

## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELIII HEADQUARTERS: DELIII FIRE SERVICE: NEW DELIII- 110001



No. F6/DFS/MS/School/NDZ/2025/ 243

Dated: 12/03/2025

#### **FIRE SAFETY CERTIFICATE**

Certified that the **D.A.V Public School** at Pocket - C, LIG DDA Flats, East of Loni Road, Delhi - 110093, building comprised of **Ground plus three upper floors**, (School running at Ground + Two upper floors only) owned / occupied by **D.A.V Public School**, was issued FSC vide letter No. F6/DFS/MS/School/2021/NDZ/1084 dated 28/12/2021. The School building was re-inspected by the officer concerned of this department on 04.03.2025 in presence of Mrs. Sameeksha Sharma (Principal) and found that all the said school have deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and that the school is fit for occupancy class Group- B "Educational Building" with effect from 12/03/2025 for a period of three years in accordance with rule 36 unless renewal under rule 37 or sooner cancelled under rule 40 and subject to compliance of the conditions under rule 38 of the DFS rule 2010.

Issued on \_\_\_\_\_\_ 12 03 2025 at New Delhi by.

(ATUL/GARG)
DIRECTOR
OCCELHI FIRE SERVICE

#### Copy to:-

- 1. The Principal, D.A.V Public School, Pocket-C, LIG DDA Flats, East of Loni Road, Delhi-110093.
- 2. The Dy. Director of Education, B-Block, Yamuna Vihar, Delhi -110053.

### Conditions for the validity of Fire Safety Certificate

- 1. Fire Safety Certificate is valid for ground plus two upper floors only.
- 2. 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.
- 3. All the means of escape shall be kept free of all the type of obstruction all the time.
- 4. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 5. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- 6. The clarification with regards electrical installation, ventilation, structure stability set back areas, occupancy and constructional deviation in building etc .may be got verified from the authorities concerned.
- 7. At the time of inspection third floor not being used & found closed.
- 8. This Fire Safety Certificate cannot be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 9. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.

			INSPEC	CTION REPOR	RT There is a large			
	Nam	e & a	address of the building	D.A.V. Public School, Pocket-C, LIG DDA Flat East of Loni Road, Delhi-110093.				
2	Buil	ding i	is comprised of	Ground + Three Upper Floors (School running a Ground + Two upper floors only)				
3	Type	e of o	ccupancy	Educational Building				
4		e of c		Renewal				
5	Details of previous FSC			F6/DFS/MS/School/2021/NDZ/1084 dated 28/12/2021				
6	Fire safety directives letter no.			NBC Part - IV		1,000		
7	Date of inspection			04/03/2024				
8	Name of the inspecting officers			Yashwant Singh Meena ADO, Laxmi Nagar				
9	Name of the designation of officer from the building side			m: :-1)				
10			construction	2001				
11	Anı	olican	t's letter no.	Email dated 15/01/2025				
S.No	Minimum standard of fire prevention and fire safety U/R			Circular Requirement	Provided at site	Remarks MR/NMF		
1	Ac	cess t	o Building:	1-16	T. T	) (D		
	A	Road	l width	6.0 meters.	6.0 meters.	MR		
	B Gate width		4.50 meters.	5.0 meters.	MR			
	C Width of internal road		N/A	N/A	N/A			
2	Nu	mber	r, Width, Type and Arran	gement of Exits				
1			ber of staircases		Here III			
				02 nos.	02 nos.	MR		
	11 1	a U	pper floor					
	8 =		pper floor asement	N/A	N/A	N/A		
	R	b B	asement		N/A			
	В	b B		N/A 1.5 mtr.	1.5 mtr. & 1.15 mtr.	MR		
		b B Wid a U	asement th of staircases Typer floor asement	N/A	1.5 mtr. & 1.15			
	B	b B Wid a U b B Prot	asement th of staircases Upper floor asement ection of exits	N/A 1.5 mtr. N/A	1.5 mtr. & 1.15 mtr.	MR		
		b B Wid a U b B Prot a F	asement th of staircases [pper floor asement ection of exits ire check door	N/A  1.5 mtr.  N/A  N/A	1.5 mtr. & 1.15 mtr. N/A	MR N/A		
		b B Wid a U b B Prot a F b P	asement th of staircases Upper floor asement ection of exits	N/A 1.5 mtr. N/A	1.5 mtr. & 1.15 mtr. N/A	MR N/A N/A		
	C	b B Wid a U b B Prot a F b P No. to te	asement th of staircases Upper floor asement ection of exits ire check door ressurization of continuous staircases errace	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no.	MR N/A N/A N/A		
	C D	b B Wid a U b B Prot a F b P No. to te Wid	asement th of staircases Upper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no.	MR N/A N/A N/A MR		
2	C D E F	b B Wid a U b B Prot a F b P No. to te Wid Doo	asement th of staircases Upper floor sasement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no.	MR N/A N/A N/A MR		
3	C D E F	b B Wid a U b B Prot a F b P No. to te Wid Doo	asement th of staircases upper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation:	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no. 1.70 mtrs. 1.0 mtr.	MR N/A N/A N/A MR MR MR		
3	C D E F C C A	b B Wid a U b B Prot a F b P No. to te Wid Doo mpa	asement th of staircases Upper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation: check door	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no.	MR N/A N/A N/A MR		
3	C D E F C A B	b B Wid a U b B Prot a F b P No. to te Wid Doo mpa	asement th of staircases Ipper floor asement ection of exits ire check door ressurization of continuous staircases errace Ith of corridor or size rtmentation: check door ling of electrical shafts	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.	1.5 mtr. & 1.15 mtr. N/A  N/A  N/A  02 no.  1.70 mtrs.  1.0 mtr.	MR N/A N/A N/A MR MR MR N/A N/A N/A		
3	C D E F C C A	b B Wid a U b B Prot a F b P No. to te Wid Doo mpa Fire Seal	asement th of staircases Upper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation: check door	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.	1.5 mtr. & 1.15 mtr. N/A N/A N/A 02 no. 1.70 mtrs. 1.0 mtr.	MR N/A N/A N/A MR MR MR N/A		
3	C D E F C A B C	b B Wid a U b B Prot a F b P No. to te Wid Doo pmpar	asement th of staircases Upper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation: check door ling of electrical shafts rating of shaft door	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.  N/A  N/A  N/A	1.5 mtr. & 1.15 mtr. N/A  N/A  N/A  N/A  02 no.  1.70 mtrs.  1.0 mtr.	MR N/A N/A N/A MR MR MR N/A N/A N/A		
3	C D E F C A B C D E	b B Wid a U b B Prot a F b P No. to te Wid Doo mpa Fire Seal Fire	asement th of staircases asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation: check door ling of electrical shafts rating of shaft door er curtain	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.  N/A  N/A  N/A  N/A  N/A	1.5 mtr. & 1.15 mtr. N/A  N/A  N/A  N/A  02 no.  1.70 mtrs.  1.0 mtr.  N/A  N/A  N/A  N/A  N/A  N/A  N/A	MR N/A N/A N/A MR MR MR N/A N/A N/A N/A N/A		
	C D E F C A B C D E	b B Wid a U b B Prot a F b P No. to te Wid Doo mpa Fire Seal Fire Wat Fire	asement th of staircases Ipper floor asement ection of exits ire check door ressurization of continuous staircases errace th of corridor or size rtmentation: check door ling of electrical shafts rating of shaft door er curtain dampers	N/A  1.5 mtr.  N/A  N/A  N/A  01 no.  1.50 mtrs.  1.0 mtr.  N/A  N/A  N/A  N/A  N/A	1.5 mtr. & 1.15 mtr. N/A  N/A  N/A  N/A  02 no.  1.70 mtrs.  1.0 mtr.  N/A  N/A  N/A  N/A  N/A  N/A  N/A	MR N/A N/A N/A MR MR MR N/A N/A N/A N/A N/A		

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# D.A.V Public School, Pocket-C, LIG DDA Flats, East of Loni Road, Delhi-110093

5.	A	Extinguisher: Total numbers	12 nos.	20 nos.	MR			
	B	Types	CO <sub>2</sub> & ABC	CO <sub>2</sub> & ABC	MR			
	C	ISI marking	ISI Marked	Provided	MR			
6	2000	st-Aid-Hose Reel:						
0	A	Total numbers of each floor	01 no.	02 no.	MR			
	B	Length of hose reel hose	30 mtr.	30 mtr.	MR			
	C	Nozzle diameter	05 mm	05 mm	MR			
7	Automatic Fire Detection and Alarming System:							
\(\frac{1}{2}\)	A	Type of detectors	N/A	N/A	N/A			
	B	Location of main panel	N/A	N/A	N/A			
	C	Location of repeater panel	N/A	N/A	N/A			
	D	Alternate source of power	N/A	N/A	N/A			
	E	Hooters	N/A	N/A	N/A			
8		DEFA:	N/A	N/A	N/A			
9		blic Address System:	N/A	N/A	N/A			
10		Automatic Sprinkler System:						
10	A	Basement	N/A	N/A	N/A			
	B	Upper floor	N/A	N/A	N/A			
	C	Sprinkler above false ceiling	N/A	N/A	N/A			
	-872.9	10. • 1. • 1. • 1. • 1. • 1. • 1. • 1. •			-4,13,			
11	-	ternal Hydrants:	N/A	N/A	N/A			
	A	Size of riser/down-comer  Number of hydrants per floor	N/A	N/A	N/A			
	B		N/A	N/A	N/A			
	C	Hose box	IVA	IVA	14/21			
12	10-00	Yard Hydrants:						
	A	Total number of hydrants	N/A	N/A	N/A			
	В	Hose box	N/A	N/A	N/A			
13		Pumping Arrangements:						
1	Ground level							
	A	Discharge of main pump	N/A	N/A	N/A			
	В	Head of main pump	N/A	N/A	N/A			
	C	Number of main pumps	N/A	N/A	N/A			
	D	Jockey pump out put	N/A	N/A	N/A			
	E	Jockey pump head	N/A	N/A	N/A			
	F	Standby pump out put	N/A	N/A	N/A			
	G		N/A	N/A	N/A			
	H		N/A	N/A	N/A			
	I	Pump house access	N/A	N/A	N/A			
2	Terrace Level							
	A	Discharge of pump	450 LPM	450 LPM	MR			
	В	Head of the pump	40 m	40 m	MR			
	C		Required	Provided	MR			
	D		Required	Provided	MR			

14	4.V Public School, Pocket-C, LIG DDA Flats, East of Loni Road, Delhi-110093  Captive Water Storage for Fire Fighting:							
9.0	A Underground tank capacity		N/A	N/A	N/A			
	B	Draw-off connection	N/A	N/A	N/A			
	C	Fire service inlet	N/A	N/A	N/A			
÷ 5,	D	Access to tank	N/A	N/A	N/A			
cly	Ė,	Overhead tank capacity	10,000 liters.	10,000 liters.	MR			
15	Ex	it Signage:	Required	Provided	MR			
16								
	A	Pressurization of lift shaft	N/A	N/A	N/A			
	В	Pressurization of lift lobby	N/A	N/A	N/A			
	C	Communication in lift car	N/A	N/A	N/A			
	D	Firemen's grounding switch	N/A	N/A	N/A			
	E	Lift signage	N/A	N/A	N/A			
17	1000	andby Power Supply:	N/A	N/A	N/A			
18	Refuge Area:							
-	A	Total area	N/A	N/A	N/A			
	B	Location	N/A	N/A	N/A			
19	Fire Control Room:							
17	A	Detector system panel	N/A	N/A	N/A			
	B	Flow switch panel	N/A	N/A	N/A			
	C	PA system panel	N/A	N/A	N/A			
	D	Battery backup	N/A	N/A	N/A			
	E	Building floor plans	N/A	N/A	N/A			
20	Sp	ecial Fire Protection systems for otection of special Risks, if any:	N/A	N/A	N/A			

NOTE: - At the time of inspection third floor not pouse. (Undertaking enclosed)

The fire protection system was randomly checked and tested and was found functional at the time of inspection.

Keeping In view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the rules the FSC issued vide letter no. F6/DFS/MS/School/2021/NDZ/1084 dated 28/12/2021, renewal under Rule 35 of the Delhi Fire Service rules 2010, is recommended to be renewed.

No file is pending with me before disposal of this case.

Signature of the Inspecting Officer Name: - Yashwant Singh Meena

Designation: - ADO/Laxmi Nagar

D.O/EAST / On leave

7/31/2025

Denvita

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P. T.D