# GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI **HEADQUARTERS: DELHI FIRE SERVICE: CANNAUGHT PLACE**

**NEW DELHI- 110001** 

No.F6/DFS/MS/School/2025/SZ/942

Dated: 01/08/2025

### **FIRE SAFETY CERTIFICATE**

Certified that the Govt. Sarvodaya Bal Vidyalaya No-2 at Tilak Nagar, New Delhi-110018, having two blocks namely- New block comprised of ground plus three upper floors and Old block comprised of ground plus two upper floors, owned/occupied by Govt. Sarvodaya Bal Vidyalaya, was issued FSC by this department vide letter No. F.6/DFS/MS/School/2021/SZ/426 dated 02.07.2021(for new block) & letter No. F.6/DFS/MS/School/2015/SZ/1666 dated 14.09.2015 (for old block). The School building was re- inspected by the officer concerned of this department on dated 10.07.2025 in the presence of Principal, and found that the School building have deemed complied the fire prevention and fire safety requirements in accordance with Rule-33 of the Delhi Fire Service Rules, 2010 and that the building/ premises is fit for occupancy class "Educational Building" w.e.f 01 08 2025 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 printed as below.

Issued on 01 08 2025 at New Delhi.

(Virendra Singh) Chief Fire Officer Delhi Fire Service

#### Copy to:-

1. Director of Education, Govt. of NCT of Delhi, Old Secretariat, New Delhi- 110054.

2. The Principal, Govt. Sarvodaya Bal Vidyalaya No. 2, at Tilak Nagar, New Delhi-110018.

## Conditions for the validity of fire safety certificate: -

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. The means of escape shall be kept unlocked and unobstructed for unhindered evacuation of occupants in case of emergency.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 4. The trained staff should be available round the clock.
- 5. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 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 the Form 'J' [sub rule (1) of rule 37] along with a copy of this Certificate, six months prior to its

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## **INSPECTION REPORT**

1. Name & address of the building

2. Building is composition

Sarvodaya Bal Vidyalaya No-2, Tilak Nagar, New Delhi-110018.

having two blocks namely New Block comprised of G+3 upper floors & Old Block comprised of G+2 upper floors(Old blk of GF demolished by

PWD & Old blk ground plus one upper floor is declared unsafe).

3. Type of Occupancy

: Educational

4. Type of Case

: Renewal

5. Details of Previous NOC

F.6/DFS/MS/School/2021/SZ/426 dated 02.07.2021(for new block) &

F.6/DFS/MS/School/2015/SZ/1666 dated 14.09.2015 (for old block)

6. Fire Safety direction letter No

: N/A

7. Date of Inspection

: 10.07.2025

8. Name of the Inspecting Officers

ADO R.K. YADAV

9. Name of the designation of Officer

from the building side

Principal

10. Year of Construction

2020

11. Applicant's letter No

Nil, dated 02.07.2024

.No.	Minimum Standards on fire prevention and fire safety requirements U/R 33	NBC Requirement	Provided at Site .	Remarks MR/NMR		
	Access to building					
	Road width	6 m	06 m	MR		
	Gate width	4.5 m	05 m	MR		
	Width of internal road	N.A.	N.A.	N.A.		
2	Number, Width, Type and Arrangement	of Exits				
	a. Number of Staircases					
	Upper Floor	02 no.	New blk- 02 nos. Old blk- 02 nos.	MR		
	Basement	N.A.	N.A.	N.A.		
	B. Width of Staircases					
	Upper Floor	N.A.	N.A.	N.A.		
	Basement	57-50700	3=240039030	5.54-D257-445		
	c. Protection of exits	1.50 m	New blk- 1.80 m each Old blk- 1.60 m each	MR		
	Fire check door					
	Pressurization	N.A.	N.A.	N.A.		
	e. No. of continuous staircases to terrace	N.A.	N.A.	N.A.		
	g. Width of Corridor	02 no.	02 no.	MR		
	h. Door Size	1.50 m	New blk- 1.60 m Old blk- 2.20 m	MR		
		1.20 m	New blk- 1.30m Old blk- 1.0 m (old case)	MR		
3	Compartmentation.	7 <sub>1</sub> 2		-		
	Fire check door	N.A.	N.A.	N.A.		
	Sealing of electrical shafts	N.A.	N.A.	N.A.		
15	Fire rating of shaft door	N.A.	N.A.	N.A.		
	Water curtain	N.A.	N.A.	N.A.		
	Fire Dampers	N.A.	N.A.	N.A.		
	Smoke Management System.					
4		N.A.	N.A.	N.A.		
	Basement Upper floor	Required	Natural Ventilation	MR		

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	Fire Extinguisher				
	Total numbers				
	types	15 Nos.	20 Nos.	MR	
	IS marking	CO <sub>2</sub> & ABC	CO₂& ABC	MR	
6		ISI marked	ISI marked	MR	
70	Thist-aid-Hose Reels.				
	Total numbers of each floor  Length of hose real hose  02 Nos. each blk  Provided				
	Length of hose reel hose	30 m	Provided	MR	
	Nozzle diameter	05 mm	Provided	MR	
7	Automatic fire detection and alarming s	03 mm	Provided	MR	
	Type of detectors	ystem.			
	Location of main panel	N.A.	N.A.	T	
	Location of repeater panel	N.A.	N.A.	N.A.	
	Alternate source of power	N.A.		N.A.	
	Hooters	N.A.	N.A.	N.A.	
8		1.5.00.156.1	N.A.	N.A.	
	MOEFA	N.A.	N.A.	N.A.	
9	Public address System.	N.A.	N.A.	N.A.	
10	Automatic Sprinkler System.	N.A.	N.A.	N.A.	
	basement				
	upper floor	N.A.	27.4		
	sprinkler above false ceiling	N.A.	N.A.	N.A.	
11	Internal IV	N.A.	N.A.	N.A.	
	Internal Hydrants	7.3M.K.	N.A.	N.A.	
	size of riser/down-comer	<b>3</b> ***			
	Number of hydrants per floor	N.A.	N.A.	N.A.	
	Hose Box	N.A.	N.A.	N.A.	
12	Yard Hydrants.	N.A.	N.A.	N.A.	
	Total number of hydrants				
	Hose Box	N.A.	N.A.		
3		N.A.	N.A.	N.A.	
	Pumping Arrangements.		TIA.	N.A.	
	Ground Level	) Y .			
	Discharge of main Pump	N.A.	N.A.	N.A.	
	Head of Main Pump	60930	N.A.	N.A.	
	Number of main pumps	N.A.	N.A.	N.A.	
	Jockey pump out put	N.A.	N.A.	N.A.	
	Jockey pump head	IN.A.	N.A.		
	y ramp moud	N A		N.A.	
	Standby pump out put	N.A.	N.A.	N.A.	
	<ul><li>Standby pump out put</li><li>Standby pump Head</li></ul>	N.A.	N.A. N.A.	N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> </ul>	N.A. N.A.	N.A. N.A. N.A.	N.A. N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> </ul>	N.A. N.A. N.A.	N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> </ul>	N.A. N.A.	N.A. N.A. N.A.	N.A. N.A. N.A.	
į.	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> </ul>	N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> </ul>	N.A. N.A. N.A. N.A. 450 LPM each blk	N.A. N.A. N.A. N.A. Provided	N.A. N.A. N.A. N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> </ul>	N.A. N.A. N.A. N.A. 450 LPM each blk 40 m	N.A. N.A. N.A. N.A. N.A. Provided Provided	N.A. N.A. N.A. N.A. N.A.	
9	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> </ul>	N.A. N.A. N.A. N.A. 450 LPM each blk 40 m Required	N.A. N.A. N.A. N.A. Provided Provided Provided	N.A. N.A. N.A. N.A. N.A. MR	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> </ul>	N.A. N.A. N.A. N.A. 450 LPM each blk 40 m	N.A. N.A. N.A. N.A. N.A. Provided Provided	N.A. N.A. N.A. N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul>	N.A. N.A. N.A. N.A. 450 LPM each blk 40 m Required Required	N.A. N.A. N.A. N.A. Provided Provided Provided	N.A. N.A. N.A. N.A. N.A. MR	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting	N.A. N.A. N.A. N.A.  N.A.  450 LPM each blk  40 m  Required  Required	N.A. N.A. N.A. N.A. Provided Provided Provided Provided	N.A. N.A. N.A. N.A. N.A. MR MR MR MR	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting Underground tank capacity	N.A. N.A. N.A. N.A.  450 LPM each blk 40 m  Required Required	N.A. N.A. N.A. N.A. N.A. Provided Provided Provided Provided Provided N.A.	N.A. N.A. N.A. N.A. N.A. MR MR MR MR MR	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting Underground tank capacity Draw-off connection	N.A. N.A. N.A. N.A.  450 LPM each blk 40 m  Required Required Required	N.A. N.A. N.A. N.A. Provided Provided Provided Provided N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A. MR MR MR MR N.A. N.A.	
	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting Underground tank capacity Draw-off connection Fire service inlet	N.A. N.A. N.A. N.A.  450 LPM each blk 40 m  Required Required  N.A.  N.A.  N.A.	N.A. N.A. N.A. N.A. Provided Provided Provided Provided N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A.	
1	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting Underground tank capacity Draw-off connection Fire service inlet Access to tank	N.A. N.A. N.A. N.A.  450 LPM each blk 40 m  Required Required Required	N.A. N.A. N.A. N.A. Provided Provided Provided Provided N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A. MR MR MR MR N.A. N.A. N.A. N.A.	
1	<ul> <li>Standby pump out put</li> <li>Standby pump Head</li> <li>Auto Starting /Manual stopping</li> <li>Pump House Access</li> <li>Terrace Level</li> <li>Discharge of pump</li> <li>Head of the Pump</li> <li>Power supply</li> <li>Auto Starting of pump</li> </ul> Captive Water Storage for Fire Fighting Underground tank capacity Draw-off connection Fire service inlet	N.A. N.A. N.A. N.A.  450 LPM each blk 40 m  Required Required  N.A.  N.A.  N.A.	N.A. N.A. N.A. N.A. Provided Provided Provided Provided N.A. N.A. N.A. N.A.	N.A. N.A. N.A. N.A. N.A. MR MR MR MR	

16	Provision of Lifts.					
•	Pressurization of Lift Shaft	N.A.	N.A.	N.A.		
	Pressurization of Lift lobby	N.A.	N.A.	N.A.		
	Communication in lift car	N.A.	N.A.	N.A.		
	Firemen's grounding switch Lift Signage	N.A.	N.A.	N.A.		
		N.A.	N.A.	N.A.		
17	Standby power supply	N.A.	N.A.	N.A.		
18	Refuge Area.					
	Total area	N.A.	N.A.	N.A.		
	Location	N.A.	N.A.	N.A.		
19	Fire Control Room					
	Detector system panel	N.A.	N.A.	N.A.		
	Flow switch panel	N.A.	N.A.	N.A.		
	PA system panel	N.A.	N.A.	N.A.		
	Batter backup	N.A.	N.A.	N.A.		
	Building Floor Plans	N.A.	N.A.	N.A.		
20	Special Fire Protection systems for protection of special Risks, if any:	N.A.	N.A.	N.A.		

The fire protection systems provided in the building were tested, checked and found functional at the time of inspection. The shortcomings issued by this department vide letter No. F.6/DFS/MS/School/SZ/2024/506 dated 07.08.2024 have been rectified.

Note: - The FSC issued by this department vide latter No. F.6/DFS/MS/School2015/SZ/1666 dated 14 09.2015 for old block building having three blocks namely A-block comprised of ground plus two upper floors still running now, B-Block comprised of ground and first floor declared unsafe by PWD& C-Block comprised of ground floor only found demolished. Now, school having Old Block comprised of ground plus two upper floors and New Block comprised of ground plus three upper floors (New block issued FSC by this department vide letter No. F.6/DFS/MS/School/2021/SZ/426 dated 02.07.2021).

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules the FSC issued vide letter No. F.6/DFS/MS/School/2021/SZ/426 dated 02.07.2021(for new block) & letter No. F.6/DFS/MS/School/2015/SZ/1666 dated 14.09.2015 (for old block), renewal under rule, 37 of the Delhi Fire Service Rules, 2010 is recommended.

Signature of the Inspecting Officer

Name: -R. K. Yadav Designation: - ADO (JKP)

DO (South West)

14/7/25

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