

## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110001

No F 6 / DFS / MS / 2022 /School/WZ/ (17)

Dated:20/10/22

## FIRE SAFETY CERTIFICATE

Certified that Vaid Pt. Khushi Ram Govt. SBV located at Nangal Thakran, Delhi-110039 comprised of 02 Blocks-Ground+ One upper floor owned/occupied by Vaid Pt. Khushi Ram Govt. SBV was issued FSC by this department vide letter No F6/DFS/MS/School/2019/2158 dated 15.11.2019. The premises was inspected by the officer concerned of this department on 11.10.2022 in the presence of Sh. Roop Narayan (In-Charge) and observed that all the fire prevention and fire safety arrangements as provided in the premises found in good working condition. The premises have deemed complied with requirements of circular issued by Director of Education letter no 3298-3398 dated 01.03.2011 and the building/ premise is fit for occupancy Group B Educational with effect from  $\dots p_{0}[\dots p_{0}]$ . To a period of three years and subject to compliance of the conditions mentioned below.

Issued on . Jo . (. 10/.) at New Delhi, by

Copy to : -

- 1. The Director of Education, GNCT of Delhi, Old Secretariat, Delhi.
- 2. The Principal, Vaid Pt. Khushi Ram Govt. SBV, Nangal Thakran, Delhi-39.

## 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.Delhigovt.nic.in**

Yours faithfully (Dharampal Bhardwaj) **Dy. CHIEF FIRE OFFICER** WEST ZONE

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1			10 13						
200		INSPECTIO	ON REPORT						
	Name & address of the building								
2	type of Occupancy	ducational							
ĩ	Building Comprised		(Ground : First II)	()()r)					
4	Type of Case	1 wo Blocks. (Ground - First Floor) Renewal							
5	Details of Previous NOC	Letter No. 1.6/DI S/MS/School/2019/2158 Dated 15/11/2019							
	Fire Safety directives letter No	Dir of I du Ci	r 01/03/2011	2017/21/00					
	Date of inspection	10/2022	2071						
8	Name of Inspecting Officer	ADO R & Suplay							
9	Name and designation of officers								
	From the building side	Sh. Roop Narayan (In-charge)							
	Year of Construction	2013							
11.	Applicant's letter No.	SBV/N1/22/5	92 . Dated-14/0	9/2022					
No.	Minimum Standards on fire pr	evention and	Dir. Of Edu.	Provided at	Remarks				
	fire safety U/R 33		Requirement	site	MR/NMR				
	Access to building		Requirement	Site					
	<ul> <li>Road width</li> </ul>		6.0 m	6.0 m	MR				
	<ul> <li>Gate width</li> </ul>		4.5 m	4.5 m	MR				
	<ul> <li>Width of internal road</li> </ul>		ALS MI NA	NA	ΝA				
	Number, Width, Type & Arran	gement of Frite	NA	N/A					
	a. Number of staircases	genient of Exits							
	<ul> <li>Upper Floors</li> </ul>		0.2	0.2	MR				
	<ul> <li>Basements</li> </ul>		03	03					
	b Width of staircases		NA	NA	NΛ				
	Upper Floor		1.50 m each	1.50 m each	MR				
			NΛ	NΛ	NΛ				
	Basements		NΛ	NΛ	ΝA				
	c. Protection of exits		NΛ	NΛ	NΛ				
			ΝΛ	NA	ΝA				
	<ul> <li>Fire check door</li> </ul>		NA	ΝΛ	NA				
	<ul> <li>Pressurization</li> </ul>		+	•					
			NA	NΛ	ΝΛ				
	d. No. of continuous staircases to	)	NΛ	NA	NΛ				
	terrace		NΛ	NΛ	NΛ				
	e. Width of Corridor								
	f. Door Size		1.00 m	1.10 m double door	MR				
	Compartmentation								
	Fire check door		NA	NΛ	NΛ				
	<ul> <li>Sealing of electrical shafts</li> </ul>		NΛ	NΛ	NA				
	<ul> <li>Fire Rating of shaft door</li> </ul>		NΛ	NA					
	Water Curtain				NΛ				
			NA	NΛ	NΛ				
	<ul> <li>Fire Dampers</li> </ul>		NΛ	$N\Lambda$	NΛ				
	Smoke Management System								
	Basements		30 a/c per hour	NΛ	NΛ				
			12 a/c per hour	Natural	MR				

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		N - 16						
	Fire Extinguishers	0.0	15	MR				
	<ul> <li>Total numbers</li> </ul>	08	ABC/Co2	MR				
	<ul> <li>Types</li> </ul>	ABC/Co2		1				
	<ul> <li>IS marking</li> </ul>	Yes	Yes	MR				
	First-Aid Hose Reels	NA	NΛ	NA				
	<ul> <li>Total numbers on each floor</li> </ul>		ΝA					
	<ul> <li>Length of hose reel hose</li> </ul>	NΛ	NA	NA				
	Nozzle diameter	NΛ		NA				
	Automatic fire detection and alarming system							
7.	Type of detectors	NΛ	NΛ	NA				
	<ul> <li>Type of detectors</li> <li>Location of Main Panel</li> </ul>	NΛ	NΛ	NΛ				
	<ul> <li>Location of Repeater Panel</li> </ul>	ΝΛ	NΛ	ΝA				
	<ul> <li>Alternate source of power</li> </ul>	ΝΛ	ΝΛ	NA				
	- /merinate source of ponen		NA	NA				
	<ul> <li>Hooters' Location</li> </ul>	NΛ						
8.	MOEFA	NΛ	ΝΛ	NA				
9.	Public Address System	NΛ	NΛ	ΝΛ				
10.	Automatic Sprinkler System							
	Basement	ΝΛ	NΛ	NΛ				
	Ground Floor	NΛ	NΛ	NΛ				
	<ul> <li>Sprinkler above false ceiling</li> </ul>	NΛ	ΝΛ	NA				
11.	Internal Hydrants							
	<ul> <li>Size of riser/down-comer</li> </ul>	NΛ	NΛ	NΛ				
	• Number of hydrants per floor	NΛ	ΝΛ	NA				
	Hose Box	$N\Lambda$	ΝΛ	ΝΛ				
12.	Yard Hydrants							
	The lower has of hydrapts	NΛ	ΝΛ	NA				
	<ul><li>Total number of hydrants</li><li>Hose Box</li></ul>	NΛ	NA	NΛ				
		1	- 1					
13.	Pumping Arrangements		ŕ					
	Ground Level			ΝΑ				
	<ul> <li>Discharge of main Pump</li> </ul>	ΝΛ	ΝΛ					
	<ul> <li>Head of Main pump</li> </ul>	NA	NA	NA				
	<ul><li>Number of main pumps</li><li>Jockey Pump out put</li></ul>	$N\Lambda$	NA	NA				
	t t have beed	NΛ	NΛ	NΛ				
	<ul> <li>Jockey pump head</li> <li>Standby Pump out put</li> </ul>	NΛ	NΛ	NΛ				
	<ul> <li>Standby Pump Head</li> </ul>	NΛ	NA	NΛ				
		ΝΛ	NΛ	NΛ				
	Auto Starting/Manual Stopping		ΝΛ	NΛ				
		NΛ	NA	NA NA				
	Pump House Access	NΛ	NΛ					

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			-	
	Discharge of pump			NΛ
	Power Same L		NΛ	NΛ
	rower supply		NΔ	$N\Lambda$
4	Auto Starting of pump	NΛ	ΝA	NΛ
Captive V	Vater Storage for Gree Early			
• U	derground tank consist			
-	Draw-off connection	NA	NΛ	NA
-	Fire service inlet	$N\Lambda$	NA	$N\Lambda$
-	Access to tank	NΛ	NΛ	NΛ
• 0	verhead Tank capacity	NΔ		NΛ
	- apacity			NA
	· · · · · · · · · · · · · · · · · · ·			NA
Exit Sigr	nage.			
Provisio	n of Lifts.			
		NA	NA	NΛ
				NA
•	Fireman's Grounding Switch			NA
			NA	NA
•	Lift Signage	NA	NA	NA
Standb	y power supply	NA	NΛ	NA
Refuge	Area.			
· · ·	Total Area	NΛ	NA	NA
-	Location	NΛ	NΛ	NΛ
Fire C	ontrol Room			
•	and the second sec	NΛ	NΔ	NΛ
•	Flow Switch Panel			
•	PA System Panel			NA
				NA NA
•		NΛ	NΔ	$\sim$ NA
•	Building Floor Plans	NΛ	NA	NA
	I Fire Protection System for Protection o	f NA	NΛ	NA
	Captive V • Ui • C Exit Sign Provisio • • • • • • • • • • • • • • • • • • •	<ul> <li>Terrace level <ul> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power Supply</li> </ul> </li> <li>Auto Starting of pump</li> </ul> <li>Captive Water Storage for fire fighting <ul> <li>Underground tank capacity</li> <li>Draw-off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> </ul> </li> <li>Overhead Tank capacity</li> <li>Exit Signage. <ul> <li>Provision of Lifts.</li> <li>Pressurization of Lift Shaft</li> <li>Pressurization of Lift Shaft</li> <li>Pressurization of Lift Shaft</li> <li>Fireman's Grounding Switch</li> <li>Lift Signage</li> </ul> </li> <li>Standby power supply</li> <li>Refuge Area. <ul> <li>Total Area</li> <li>Location</li> </ul> </li> <li>Fire Control Room <ul> <li>Detector System Panel</li> <li>Flow Switch Panel</li> <li>PA System Panel</li> <li>Battery backup</li> </ul></li>	<ul> <li>Discharge of pump NA</li> <li>Head of the pump NA</li> <li>Power Supply NA</li> <li>Auto Starting of pump NA</li> <li>Auto Starting of pump NA</li> <li>Captive Water Storage for fire fighting</li> <li>Underground tank capacity NA</li> <li>Draw-off connection NA</li> <li>Fire service inlet NA</li> <li>Overhead Tank capacity NA</li> <li>Exit Signage.</li> <li>Provision of Lifts.</li> <li>Pressurization of Lift Shaft NA</li> <li>Erressurization of Lift Shaft NA</li> <li>Fireman's Grounding Switch NA</li> <li>Lift Signage NA</li> <li>Standby power supply</li> <li>Refuge Area.</li> <li>Total Area NA</li> <li>Fire Control Room</li> <li>Detector System Panel NA</li> <li>Battery backup NA</li> </ul>	<ul> <li>Terracc level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>NA</li> <li>NA</li></ul>

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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 no. 3298-3398 dated 01.03.2011 it is recommended to renew the Safety Certificate issued vide letter no.F-6/DFS/MS/School/2019/2158.

Signature of Inspecting Officer Name : Rajeev Kumar Sinha Designation : ADO/B.W.

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Do (NWW) on leave.

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