GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE NEW DELHI-110 001.

E-mail:- cfohq.dlfire@nic.in

Fax:- 011-23412593

No.F.6/DFS/MS/School/2015/ SZ 54

Dated:

21/10/10

FIRE SAFETY CERTIFICATE

Certified that the **Saraswati Aanchal School** located at Chhawla, Near Nirmal Dham, New Delhi-110071 is comprised of ground floor only owned/occupied by the Bhanwar Singh Rajput Educational & Cultural Society was inspected by the officer concerned of this department on 02.01.2015 in the presence of Smt. Sangita Devi (Teacher) and found that the Bhanwar Singh Rajput Educational & Cultural Society have complied with the fire prevention and fire safety requirements in accordance with the Circular No. F.16/Estate/CC/Fire Safety/2011/3298 to 3398 dated 01.03.2011 issued by the Director of Education and that the building/ premises is fit for occupancy class "Educational" w.e.f. the date of issue of this certificate for a period of three years, subject to compliance of the conditions printed overleaf.

Issued on oglos 54 at New Delhi.

(DR. G.C. MISRA)
CHIEF FIRE OFFICER
DELHI FIRE SERVICE
Ph:- 011-23414333

Copy to:-

- The Manager, Saraswati Aanchal School, Chhawla, Near Nirmal Dham, New Delhi-110071.
- 2. Director of Education, Govt. of NCT of Delhi, Old Secretariat, New 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 deviation w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 6. The owner/ occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in
- 7. 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.

7	N11.	4 1.		2					
	INSPECTION REPORT								
	 Name & address of the building: 								
		Educational L		Sham, N.D-7					
	1	: New Case/Renewal							
	4. Details of Previous NOC :	Letter No	Section 2011	Dated					
	5. Fire Safety directives letter No :_								
6. Date of inspection : 02.01.2015									
	7. Name of Inspecting Officer :								
8 Name and designation of officers									
	From the building side : Smt. Sangita Devi (Teacher)								
	9. Year of Construction :	2012-20		Company of the Compan					
	10. Applicant's letter No.	Nil dated 1							
S.	Minimum Standards on fire prevention	Dir. 0f Edu.	Provided at site	Remarks					
No.	and fire safety U/R 33	Circular dt.		MR/NMR					
		01.03.2011							
1.	Access to building	1 0	11.0	MR					
	 Road width 	Accessible	4.80 mtr	MR					
	 Gate width 		06 mtr	1.11					
	 Width of internal road 	C	-	-					
2.	Number, Width, Type & Arrangement of I	Exits		·					
	a. Number of staircases								
	 Upper Floors . 	-	Name .	Ground Floor					
	 Basements 			No Bosement					
	b. Width of staircases			Cantill Glassa					
	 Upper Floor 			Ground Floor o					
10 mm m m m m m m m m m m m m m m m m m	 Basements 			No Basement					
	c. Protection of exits								
	 Fire check door 								
To the state of th	pressurization	•	** ** ** ** ** ** ** ** ** ** ** ** **						
	I No Constitution of the C		7 8						
	d. No. of continuous staircases to	Characteristics	4.6	-					
	terrace e. Width of Corridor			Ground Floor or					
	e. Width of Corridor f. Door Size	•		9804KG 7166701					
	1. Door Size		110 cms x 2 40 cms	MR					
3.	Compartmentation								
	Fire check door								
	 Sealing of electrical shafts 			Colorana					
	 Fire Rating of shaft door 	*	2	Books, William Commences over an order of the desired Co. (St. (St. (St. (St. (St. (St. (St. (St					
	 Water Curtain 		I The second sec						
	 Fire Dampers 	-	Exercise.						
	'	-							
4.	Smoke Management System								
	• Basements	30 a/c per hour		No Bosement					
	· Upper floors Ground Floor			IND BUSCINERE					
	opportions of ground 1700x		Natural Ventilah	in MR					

12 a/c per hour 5. Fire Extinguishers • Total numbers • Types • IS marking • ISI marked • Isi marked • Total numbers on each floor • Length of hose reel hose • Nozzle diameter 7. Automatic fire detection and alarming system • Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooters' Location	12 a/c per
Total numbers Types IS marking Isl marked Total numbers on each floor Length of hose reel hose Nozzle diameter Type of detectors Location of Repeater Panel Alternate source of power Total numbers Othos Provided MR Provided MR Isl marked Isl marked MR Isl marked ABC Isl marked MR Isl marked ABC Isl marked Isl marked MR Isl marked ABC Isl marked Isl marked ABC Isl marked Isl marked MR Isl marked ABC Isl marked MR Isl marked MR Isl marked ABC Isl marked ABC Isl marked MR Isl marked ABC Isl marked Isl marked ABC Isl marked Isl marked ABC Isl marked ABC Isl marked Isl marked ABC Isl marked ABC Isl marked	
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ISI marked INI Ma	nbers 04Nos 04Nos
6. 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	TIDL III
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	ISI marked
 Length of hose reel hose Nozzle diameter 5 mm Automatic fire detection and alarming system Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power 	eels TS/ Marked MR
 Nozzle diameter 5 mm Automatic fire detection and alarming system Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power 	mbers on each floor
Automatic fire detection and alarming system Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power	
Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power	
 Type of detectors Location of Main Panel Location of Repeater Panel Alternate source of power 	letection and alarming system
 Location of Repeater Panel Alternate source of power 	letectors
Alternate source of power	of Main Panel
	of Repeater Panel
• Hooters' Location	
The state of the s	Location
8. MOEFA	
9. Public Address System Provided MR	
10. Automatic Sprinkler System	ikler System
a December 1	
Opper 1001	001
Sprinkler above false ceiling	above false ceiling
11. Internal Hydrants	
Size of riser/down-comer	
Number of hydrants per floor	
Hose Box	
12. Yard Hydrants	
Total number of hydrants Total number of hydrants	
Hose Box	
13. Pumping Arrangements	
• Ground Level	
Discharge of main Pump	
Head of Main pumps Number of main pumps	
➢ Number of main pumps➢ Jockey Pump out put	
> Jockey Pump out put > Jockey pump head	
> Standby Pump out put	
, with out hat	
> Standby Pump Head	
Standby Pump HeadAuto Starting/Manual	Jilig

		-				
	Pump House Access		4.0			
	Terrace level		9			
	Discharge of pump	Commence of the Commence of th				
	> Head of the pump					
	Power Supply					
	Auto Starting of pump					
22				A STATE OF THE STA		
14.	Captive Water Storage for fire fighting					
	Underground tank capacity					
	Draw-off connection		No. of Contract of			
	➢ Fire service inlet			,		
	> Access to tank			я -		
	Overhead Tank capacity					
	Overhead rank capacity		-			
15.	Exit Signage.		Provided			
				L		
16.	Provision of Lifts.		e e e e e e e e e e e e e e e e e e e			
	Pressurization of Lift Shaft			11. 1.01		
	Pressurization of Lift lobby			No Lift		
	Communication In lift Car			-do-		
			-	-de-		
	• * Fireman's Grounding Switch		-	-do-		
	Lift Signage	, V		_do-		
17.	Standby power supply			1		
10						
18.	Refuge Area.	_		<u> </u>		
	> Total Area			_		
	> Location		7			
19.	Fire Control Room					
	Detector System Panel	- Commence of the Commence of				
	Flow Switch Panel					
	PA System Panel	-				
	Batter backup					
	Building Floor Plans	-	Opposite the same of the same			
	• Building Floor Plans					
0.0		`				
20.	Special Fire Protection System for	<u></u>				
	Protection of special Risks, if any:	x 8		x = x		
			4	1.0		

The fire protection systems provided in the building were test checked and found functional at the time of inspection.

Signature of Inspecting Officer

Name P.S. Dahiya

Designation AssH. Divisional Officer

Signature of Inspecting Officer

Name

Designation