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

No. F6/DFS/MS/School/2013/65

Dated: 14/03/13

FIRE SAFETY CERTIFICATE

Issued on -----14/03/13 at New Delhi

CHIEF FIRE OFFICER
DELHI FIRE SERVICE

Copy To: -

- 1. The Directorate of Education, Govt. of NCTD, Old Secretariat, New Delhi.
- 2. The Principal, Sarvodaya Kanya Vidyalaya, Molar Band, New Delhi-110014

Conditions for the validity of fire safety Certificate

- a) All the Fire Safety and means of escape facilities shall be maintained in good working conditions at all time. Any lapse rendering fire safety or means of evacuation facilities non-functional shall be the responsibility of the management.
- b) Building Sanctioning Authority may verify any deviation with regard to the construction/occupancy in the building. In case of any deviation, the fire safety certificate stands null and void.
- c) The staff shall be trained for operating fire fighting system and mock evacuation drills be conducted at regular intervals and record be maintained.
- d) The Basement shall be used strictly as per the provisions of Building Bye Laws.
- e) The owner/occupier shall submit a declaration every year in form "K" provided in the first schedule of Deihi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in

INSPECTION REPORT

1.	Name & address of the building: SARVODAYA KANYA VIDYALAYA				
		: Molar Band, New Dolhi. 11 w/4			
2.	Type of Occupancy	: Educational			
3.	Type of Case	: New			
4.	Details of previous NOC	Dt			
5.	Fire Safety Directives letter No	: Dre. of Bolm. Circular Dt. 01/3/2011			
6.	Date of Inspection	: 26 2 2013			
7.	Name of the Inspecting Officer	: Dhavampal Bhavadury, Do (south)			
8.	Name and designation of the				
	Officers from the building side	: Mrs. Surita Khilnani, Perincipal			
9.	Year of Construction	: 1960	(Ground plu	one upper	flow - 5 Block
10.	. Applicant's letter No : 469 dt 26/2/13				
S.	Minimum Standards on Fire		NBC	Provided	Remarks
No.	and Fire Safety U/R 33		Requirement	at site	MR/NMR
			1-1		
1	Access to building				
			Accessible	15 Mts	MR
	Access to building				,
1	 Access to building Road width Gate width Width of internal road 		Accessible NA NA	15 Mts	MR
	• Road width • Gate width	ngement of Ex	Accessible NA NA	15 Mts S Mts	MR MR
1	Access to building Road width Gate width Width of internal road Number, Width, Type & Arra	ngement of Exi	Accessible NA NA	15 Mts S Mts	MR MR
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1	Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase	ngement of Exi	Accessible NA NA	15 Mts S Mts NA	MR MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase ➤ Upper floors 	ngement of Exi	Accessible NA NA NA its	IS Mts S Mts NA 3+1+1+H1 NA	MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement 	ngement of Ex	Accessible NA NA its 2+1+1+1+1 NA	15 Mts S Mts NA 3+1+1+H1 NA 4,150,145 213	MR MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase ➤ Upper floors ➤ Basement Width of Staircase 	ngement of Exi	Accessible NA NA NA its	15 Mts 5 Mts NA 3+1+1+H1 NA 4150, 145 213 NA	MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement Width of Staircase Upper floors Basement Protection of Exits 	ngement of Exi	Accessible NA NA its 2+1+1+1+1 NA	15 Mts S Mts NA 3+1+1+H1 NA 4,150,145 213	MR MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement Width of Staircase Upper floors Basement Protection of Exits Upper floors 	ngement of Ex	Accessible NA NA its 2+1+1+1+1 NA	15 Mts 5 Mts NA 3+1+1+H1 NA 4150, 145 213 NA	MR MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement Width of Staircase Upper floors Basement Protection of Exits Upper floors Basement 		Accessible NA NA NA 1.50 Mts Re NA	15 Mts S Mts NA 3+1+1+H1 NA 150, 145 813 NA NA	MR MR NA MR NA
1	 Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement Width of Staircase Upper floors Basement Protection of Exits Upper floors Basement Protection of Exits No of Continuous Staircases 		Accessible NA NA its 2+1+1+1+1 NA	15 Mts 5 Mts NA 3+1+1+H1 NA 4150, 145 213 NA	MR MR NA MR NA
1	 Access to building Road width Gate width Width of internal road Number, Width, Type & Arra Number of Staircase Upper floors Basement Width of Staircase Upper floors Basement Protection of Exits Upper floors Basement 		Accessible NA NA NA 1.50 Mts Re NA	15 Mts S Mts NA 3+1+1+H1 NA 150, 145 813 NA NA	MR MR NA NA NA NA

3 Compartmentation NA			NA			
<u></u>	Fire check door		/	/		
	 Sealing of electrical shafts 					
	 Fire rating of shaft door 					
	Water curtain					
	Fire Dampers					
4	Smoke Management System WA					
	Basements					
	Upper Floors					
5	Fire Extinguishers					
	Total Number	One / 300ml	18 Nos	MR		
	• Types	ABC / CO2	ABe	MR		
	IS marking	ISI mark	YES	MR		
6	First-Aid Hose Reels		NA	ريد يا محر		
	Total Number on each floor	/Per Floor				
	Length of hose reel hose	30 m				
	Nozzle diameter	5mm				
7	Automatic Fire Detection and Alarming System					
	Type of detectors					
	Location of Main Panel					
	Location of Repeater Panel					
	Alternate source of power	7	/ "			
	Hooter's Location					
8	MOEFA	Required	Provided	MR		
9	Public Address System	,	NA			
10	Automatic Sprinkler System		NA			
	Basement			/		
	Upper Floor					
	Sprinkler above false ceiling					
11	Internal Hydrant		INA			
	Size of riser/down comer			/		
	Number of hydrants per floor					
	Hose Box					
12	Yard Hydrant		NA			
	Total Number of hydrants					
	Hose Box					

13 Pumping Arrangements			
	Ground Level	NA	
- C - C - C - C - C - C - C - C - C - C	Number of main pump	/	/ /
	Discharge of main pump	7	
	Head of main pump		
	Jockey pump out put		
	Jockey pump Head		
	Standby pump out put		
	Standby Pump Head		
	Auto Starting/Manual stopping		
	➤ Pump House Access		
	Terrace level		NA
	Discharge of pump		
	➢ Head of the pump		
	➤ Power Supply		
	Auto starting /Manual stopping		
14	Captive Water Storage for Fire Fighting		
	Underground tank capacity		
	Draw-off connection		
	➤ Fire service inlet		
	Access to tank		
	 Overhead tank capacity 		
15	Exit Signage	<i>y</i>	NA
16	Provision of Lifts		NA
	Pressurization of Lift Shaft		
	Pressurization of Lift lobby		
	Communication in lift Car		
	Fireman's Grounding Switch		
	Lift Signage		
17	Character D. Co. 1		NA
18	Refuge Area NA		
	Total Area		
	Location		
19	Fire Control Room		NA
	Detector System Panel	/	/ /
	Flow Switch Panel		
	PA System Panel		
	Battery back up		
	Building Floor Plans		/

Special Fire Protection System for Protection of special risk, if any

NA

NA

NA

The Fire protection systems provided in the building were test checked and found functional / non-functional at the time of inspection.

Keeping in view the substantial / insubstantial compliance of the minimum standards on fire prevention and fire safety required under the rules, It is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules 2010 / issue shortcomings as noted at serial Number......

Accordingly, DFA / FT letter is put up for perusal & approval please.

Signature of Inspecting Officer

Name: Dharampal Bharadwaj

Designation: DIV. OFFICER

a cro South Atut Squ