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

NO. F610FSlows 12014 /WZ/709

Dated: 11 / 6 /2014

## FIRE SAFETY CERTIFICATE

Certified that Govt. Boys Sr. Secondary School, D-Block, Mangol Puri, Delhi-110083 comprised of Ground + One Upper Floor owned / occupied by Govt. Boys Sr. Secondary School has already been issued fire safety certificate vide letter no. F.6/DFS/MS/2011/717 Dated 21/04/2011. The premises was re-inspected by the officer from this department on dated 27/05/2014 in the presence of Sh. M. S. Kaushik (Principal) and observed that all the fire prevention & fire safety arrangements as provided in the premises found in good working condition. The premises have therefore deemed complied with the requirements of Circular issued by Director of Education dated 01/03/2011 and the building / premise is fit for occupancy of Group Class B (Educational) with effect from 1/ 6/2014 for a period of three years, subject to compliance of the conditions mentioned below:

## 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 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

Issued on 11 1 / 1 / 1 at New Delhi by

(SANTOKH SINGH) Chief Fire Officer Delhi Fire Service Ph: 011-23414250 cfowz.dlfire@nic.in

812

Copy to:

1. The Principal, Govt. Boys Sr. Secondary School, D-Block, Mangol Puri, Delhi-110083

2. The Director of Education, Old Secretariat, Delhi

One Block GFloor + First Floor INSPECTION REPORT

.1.			Sec. School, s		
2	Type of Occupancy : 'Many	gol Luri = Delhi	83 Education	~el	
3		ase / Renewal			
4	Details of previous NOC : 56/.	PFS/ms/201	11/717 dr 21-	4-11	
5	Fire Safety directives letter No : Circu	dar of the al	reeling: Edm	- 27	
6	Date of inspection	-5-14	• • • • • • • • • • • • • • • • • • • •	•••••	
7	Name of the Inspecting Officers:	- Sharma	A-D-0.	*******	
8	. Name and designation of officers				
	from the building side :85	m.s. Ka	ushik (frinc	ipal)	
9	. Year of Construction :2.0	7			
10	). Applicant's letter No. :	555/D/ml-4	5 dl- 02-51	9	
Plot	Plot area:- 4000SmbCovered area:- 2325 SmbNo.'s of students:- 822 No's of classrooms:- 42				
H W	Minimum Standards on fire prevention and fire safety U/R 33	Dir. of Edu  BBL/NBC  Requirement	Provided at site	Remarks MR/NMR	
1	A 4 - L - 1111				
1	Access to building		Т		
1	Road width	Accessible	Accesible	m R	
1		Accessible -	Accessible -	m·R	
1	Road width	Accessible -	Accessible -	m·R	
2	<ul><li>Road width</li><li>Gate width</li></ul>		Accessible	m·R	
	<ul><li>Road width</li><li>Gate width</li><li>Width of internal road</li></ul>		Accessible	mR - mR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of the second of the s	of Exits			
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases	of Exits	P	m.R.	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> </ul>	of Exits	P 04 -	MR MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul>	of Exits	P	MR /	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases	F Exits  R  OU  -  R	P 04 -	MR MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases <ul> <li>Upper Floors</li> </ul> Upper Floors <ul> <li>Upper Floors</li> </ul>	Fexits  R  OU  -  R  1.5mh	P 04 - P 1+5 nts each	MR MR - MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> Basements <ul> <li>Basements</li> </ul>	Fexits  R  OU  -  R  1.5mh	P 04 - P 1+5 nts each	MR MR - MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> c. Protection of exits	Fexits  R  OU  -  R  1.5mh	P 04 - P 1+5 nts each	MR MR - MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> c. Protection of exits <ul> <li>Fire check door</li> </ul>	Fexits  R  OU  -  R  1.5mh	P 04 - P 1+5 nts each	MR MR - MR	
	<ul> <li>Road width</li> <li>Gate width</li> <li>Width of internal road</li> </ul> Number, Width, Type & Arrangement of a. Number of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> b. Width of staircases <ul> <li>Upper Floors</li> <li>Basements</li> </ul> c. Protection of exits <ul> <li>Fire check door</li> <li>Pressurization</li> </ul>	Fexits  R  OU  -  R  1.5mh	P 04 - P 1+5 nts each	MR MR - MR	

3	Compartmentation.			T
		NIA		
*	Fire check door			
	Sealing of electrical shafts			
	Fire Rating of shaft door	-		-
	Water Curtain			
	Fire Dampers			
4	Smoke Management System.	NIA		<u> </u>
	Basements	30 a/c per hour		
	Upper floors	12 a/c per hour		_
5	Fire Extinguishers		I	
	Total numbers	don or	3 0	mr /
	• Types	ISI marked	ABC + Water coz	mR -
	IS marking		yes	mR /
6	First-Aid Hose Reels.	NIA	V	
	Total numbers on each floor			
	<ul> <li>Length of hose reel hose</li> </ul>	30 m		*
	Nozzle diameter	5 mm		
7	Automatic fire detection and alarming	system.		
	Type of detectors		_	
	Location of Main Panel			z,
	Location of Repeater Panel			
	Alternate source of power	-	Name of the last o	
4	Hooters' Location			
8	MOEFA			
9	Public Address System.			
10	Automatic Sprinkler System.	NIA		
	Basement	17 174		, and the same of
	• Upper Floor	_		
	<ul> <li>Sprinkler above false ceiling</li> </ul>			
11	Internal Hydrants			
	•	AIA		
	Size of riser/down-comer     Number of hydronts per floor		_	
	<ul><li>Number of hydrants per floor</li><li>Hose Box</li></ul>		-	
				_

12	Yard Hydrants.		and the second or standard and the second	
	Total number of hydrants			
	Hose Box			· · · · · · · · · · · · · · · · · · ·
13	Pumping Arrangements.	MIA		
	Ground Level		3.2	
	Discharge of main Pump			-
	➤ Head of Main pump			
	> Number of main pumps			
	➤ Jockey Pump out put	Philippenton		_
	Jockey pump head	-		
	> Standby Pump out put			
-	➤ Standby Pump Head			
	➤ Auto Starting/ Manual			
,	stopping			
	Pump House Access			
	Terrace level     Discharge County			~
	<ul><li>Discharge of pump</li><li>Head of the pump</li></ul>	· Commence		· ·
	> Power Supply			
	> Auto Starting of pum	Statement .	,FEERING	
14				. –
14	Captive Water Storage for fire fighting.	NIA		in a second
	Underground tank capacity			
	➤ Draw-off connection			
	Fire service inlet	<b>****</b>		
	> Access to tank			
	Overhead Tank capacity			
15	Exit Signage.			
16	Provision of Lifts.	NIA		
	Pressurization of Lift Shaft			
	Pressurization of Lift lobby			
	Communication In lift Car			
	Fireman's Grounding Switch			
	Lift Signage			
17	Standby power supply			•
	,			

N-8

Refuge Area.	NIA		Accepted Anniques in the Conference and anniques of the Conference and
> Total Area	-		
> Location		CASES CONTRACTOR OF THE CASE O	
Fire Control Room	· WIA	A	
Detector System Panel			
2			
Batter backup			
Building Floor Plans			_
Special Fire Protection Systems for Protection of special Risks, if any:			_
	➤ Total Area  ➤ Location  Fire Control Room  • Detector System Panel  • Flow Switch Panel  • PA System Panel  • Batter backup  • Building Floor Plans  Special Fire Protection Systems for	➤ Total Area  ➤ Location  Fire Control Room  • Detector System Panel  • Flow Switch Panel  • PA System Panel  • Batter backup  • Building Floor Plans  Special Fire Protection Systems for	➤ Total Area  ➤ Location  Fire Control Room  • Detector System Panel  • Flow Switch Panel  • PA System Panel  • Batter backup  • Building Floor Plans  Special Fire Protection Systems for

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

27-514

Signature of the Inspecting Officer

Signature of the Inspecting Officer

Name

N.P. SHARMA

Name

Designation ADO R

Designation