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

No: F6/DGs/as/school/2011/2853

Dated: 03/11/11

То

The Principal, Akali Baba Phoola Singh Khalsa Sr. Sec. School, Akali Baba Phoola Singh Marg, Rajinder Nagar, New Delhi-110060.

Ref No: No.8052 dated 21..2011.

FIRE SAFETY CERTIFICATE

Phoola singh Marg, Rajinder Nagar, New Delhi-110060 comprised of - ground floor plus one upper floors, owned/occupied by Akali Baba Phoola Singh Sr. Sec. School has complied with the fire prevention and fire safety requirements in accordance with the Director of Education circular No. F.16/Estate/CC/CC/Fire Safety/2011/3298 to 3398 dated 01.03.2011 and verified by the officers concerned of Fire Service on 06.09.2011 in the presence of - Smt. Sunita Jain Principal and that the building/premises is fit for occupancy class - group-B (educational) with effect from the date of issue of this certificate 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 overleaf.

Chief Fire Officer
For Director
Delhi Fire Service

Copy to:

The Director
 Govt. of N.C.T. of Delhi
 Directorate of Education,
 Old Secretariat, Delhi

Following fire safety directives must be adhered to -

- All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- Any loss of life or property due to non-functional fire safety measures shall be at the responsibility of the management.
- 3. The staff should be trained available round the clock.
- Any deviation w.r.t. construction shall be verified by the concerned building sanctioning agency.
- The basement shall be used strictly as per the provisions of the Building Bye Laws.
- The certificate may not be treated in any case for regularization of unauthorized construction, if any.

		TION REPORT		
4. 5. 6. 7. 8.	Details of previous NOC : Letter No : F.6 Fire Safety directives letter No : F.6 Date of inspection : D.6 Name of the Inspecting Officers : D.0 Name and designation of officers from the building side : MY	No. NIC	Date 929 dt 13.77.	1
S. No.	Minimum Standards on fire prevention and fire safety U/R 33	NBC Requirement	Provided at site	Remarks MR/NMR
1 /	Access to building	18		
	 Road width 		6mm	HK
	• Gate width		2.25 Mm	-4
	Width of internal road		Swh	-10-
I	Number, Width, Type & Arrangement o	of Exits		
a	L Number of staircases	R	3 N/00	MR
	• Upper Floors	<u> </u>	3Nn	
7	Basements	HIL	HIL	MIC
b	. Width of staircases	Required	1.30,120,130 Cust	M.R
1.00	Upper FloorsBasements	e-ci-		MP
-	Protection of exits	MIC	Me	MIC
	Fire check door	_		
	Pressurization	MR	MP	MMR
7/	2. No. of continuous staircases to terrace		- 0	
	2. Width of Corridor	3 Nua	-3400	
111	1. Door Size	-R-	210 L 295 CM3.	MR
	S. SERVER DESCRIPTION	R	90X204 CMS	MR.

		2-10-11-21-2		
3	Comportue	MR		-4
	Compartmentation.	MR	N.P.	YIMR
	Fire check door Seeling of all and a seeling of a	- K -		
	ocating of electrical shafts	(4)		_4
	 Fire Rating of shaft door Water Curtain Fire Dampers 	-4-		-1/-
		-u-	-11-	
		16.	11-	
4	Smoke Management System.			
	Basements	30 0/0 0 - 1	×	-0-
	Upper floors	30 a/c per hour 12 a/c per hour		
-		12 are per nour		
5	Fire Extinguishers	0 1 1		
	 Total numbers 	Required	Vivideel	HR.
	• Types		Q Mos.	MR
	IS marking	Ter	ABR TYPE	MR.
6	First-Aid Hose Reels.	ISI marked	Yes	-4-
	Total numbers on each floor	N.R.	MP	Nyue
	Length of boss well.		- u	-4-
	 Length of hose reel hose Nozzle diameter 	30 m	~	_4-
7		5 mm		-4-
_	Automatic fire detection and alarming	M.P	NA COLUMN	
	Type of detectors			NMR
	 Location of Main Panel 		-0-	
	 Location of Repeater Panel 	~ · · · · ·		
4		~ N	_ b	
€,	and hate source of power	- b -		
	 Hooters' Location 		- h-	-11-
	MORRA		~ u -	tr .
)	MOEFA	N'R.	M.P.	X A WILD
0	Public Address System.	MIR	MIP	MMR
.V	Automatic Sprinkler System.	N.R	N.8.	MAR
	Basement	a_1,	-24	LINE

	Upper Floor			
	Sprinkler above false ceiling	-4-		
1			- t	- u
1	Internal Hydrants	MR	NP	NMR
 Size of riser/down-comer Number of hydrants per floor Hose Box 	one of fiser/down-comer			
	t		и-	
2	Yard Hydrants.		_ · · ·	U1
E.		MIR	N.P.	MMR
	Total number of hydrants Hose Box			~ VI ,
3				w_1,
3	Pumping Arrangements.	MR	70.0	NMR
	Ground Level		_	-
	Discharge of main Pump			
	→ Head of Main pump	8-		
	Number of main pumps	2		
	Jockey Pump out put			
	> Jockey pump head			
	Standby Pump out put	-		
	Standby Pump Head			-
	➤ Auto Starting/ Manual	-		
	stopping		80 4	T-
	➤ Pump House Access		i i	
	Terrace level		9	-
	→ Discharge of pump			-
	Head of the pump			
	➤ Power Supply			-
	➤ Auto Starting of pump	1 = 1 = 1		-
14	Captive Water Storage for fire fighting	g. NR	N.P.	N TO W
	 Underground tank capacity 		(41)	MAR
	> Draw-off connection			

 Fire service inlet Access to tank Overhead Tank capacity 			· · ·
	-0-		
Exit Signage.	MIR.	N.D	MNR
Provision of Lifts.	NiR.	122	MMR
Pressurization of Lift Shaft			0,
 Pressurization of Lift lobby 	4		
Communication In lift Car			
• Fireman's Grounding Switch	~_ N		_9,
Lift Signage	5 1	cv	- 24
Standby power supply	NR	N.P	NIME
Refuge Area.			
> Total Area	_		Monit
	110		
Detector System Panel	N.K.	TAIR.	HIMR
Flow Switch Panel			
PAi System Panel			-
Batter backup			
Building Floor Plans		-	_
Special Fire Protection Systems for Protection of special Risks, if any:	M.R.	N.P.	MNR
	➤ Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. ➤ Total Area ➤ Location Fire Control Room Detector System Panel Flow Switch Panel PAI System Panel Batter backup Building Floor Plans Special Fire Protection Systems for	> Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area Location Fire Control Room Pelow Switch Panel PAl System Panel Batter backup Building Floor Plans Special Fire Protection Systems for	Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area Location Fire Control Room Petector System Panel Pal 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.

Signature of the Inspecting Officer

Name D.O. H.L. ANEJA.

Designation - DIVISIONAL OFFICER

Signature of the Inspecting Officer

Name

Designation