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

NO. F6/DFS/MS/schal/2014/202/37/

Dated: 14 / 3 /2014

FIRE SAFETY CERTIFICATE

Certified that Chankya Modern School, Gali No- 16, T. Point Near Gurudwara, Kaushik Enclave, Burari, Delhi-110084 comprised of Ground + 2 Upper Floors (School Running at Ground Floor Only) owned/occupied by Chankya Modern School, have complied with the fire prevention and fire safety requirements in accordance with the Circular No F.16/Estate/CC/Fire Safety/2011/3298-3398 dated 01/03/2011 issued by Director of Education and verified by the officer concerned of Fire Service on 28/01/2014 in the presence of Sh. Sawdesh (Principal) and that the building / premises is fit for occupancy of Educational building with effect from 14/2/2014 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 their 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.
- 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
- 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 <u>WWW.dfs.Delhigovt.nic.in</u>

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Issued on	14/3/14	at New Delhi

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

Copy to:

1. The Principal, Chankya Modern School, Gali No- 16, T. Point near Gurudwara, Kaushik Enclave, Burari, Delhi-110084

2. The Director of Education, Old Secretariat, Delhi

	Gr.	floor & GA	+two +
 Name & address of the building: Type of Occupancy 	Carile - "		
2. Type of Occurrence:	anya Mode	in School, Gale	No-16 Kaus
2 5	a. a. s.	··· Znckg	ve, Burahi-Da
	lew Case / Renewal	a	
4. Details of previous NOC :	N.1.L	••••••••	
5. Fire Safety directives letter No :6. Date of inspection	Air of Edu.	Cel. D. 1:3:11	• • • • • • • • • • • • • • • • • • • •
• • • • •	2222222		
7. Name of the Inspecting Officers:		•••••	
8. Name and designation of officers			
from the building side :	The Sandesh	- Principa	l
10. Applicant's letter No. :	No. G/CMS/	2.5 oft.	15.1.14
			180
Plot area: 3 90 m2 Covered area: - 2 90 m2	No.'s of students:-/	No's of classes	Oma,
		- 5 of classro	oms:- 7
Minimum Standards on fire prevention and fire safety U/R 33	Circular Dir.	Provided at site	Remarks
and safety U/K 33	of Edu Requirement/		MR/NMR
Access to building	NBC		a a
to bunuing			
 Road width 	Accessable	0	
• Gate width	",- LENSON	Accessable	MR
 Width of internal road 			
Number, Width, Type & Arrangement	t of Exits		
a. Number of staircases			,
Upper Floors	rsh for G	r-floor only l sidential Pur furnished h	opper floors
	used for re	sidential Pur	ouse.
Basements b Width of the state of the	AHIOGVIA	Junnished St	y owner.
b. Width of staircases			
• Upper Floors	NR	1.35 MZ	
• Basements			
c. Protection of exits		-	
• Fire check door			
 Pressurization 			
e. No. of continuous staircases to terrace			
g. Width of Corridor			
h. Door Size	1 m/s	i art.	11.0
Compartmentation.		/ M/Z	MR
• Fire check door			
 Sealing of electrical shafts 			

4	Smoke Management System.			
100	Basements	30 a/c per hour		
	Upper floors	12 a/c per hour	NA	
5	Fire Extinguishers	- 110	3	MR
	• Total numbers	3 ABC		
	• Types	ISI marked	ABC	m R
	IS marking		905	MR
6	First-Aid Hose Reels.			
	Total numbers on each floor			
	Length of hose reel hose	30 m	MIA	
	Nozzle diameter	5 mm		
7 Automatic fire detection and alarming system.				
	Type of detectors			
s	 Location of Main Panel 			
	Location of Repeater Panel			
	Alternate source of power		I N	
	Hooters' Location		N	
8	MOEFA			
9	Public Address System.			
10	Automatic Sprinkler System.			
	Basement			
	Upper Floor	Till the state of	3 2 3	
	Sprinkler above false ceiling		e	
11				
11	Internal Hydrants			
	Size of riser/down-comer			
	Number of hydrants per floorHose Box		41)	
	Hose Box		71	
12	Yard Hydrants.			1
	Total number of hydrants			2
	Hose Box		_	
13	Pumping Arrangements.		<u> </u>	
	Ground Level			
	Discharge of main Pump			
	➤ Head of Main pump		×	
-	> Number of main pumps			
	> Jockey Pump out put			
	Jockey pump head	Ü		
	Standby Pump out put		A	
	> Standby Pump Head		17/	,

	T 1 1					
	• Terrace level					
	Discharge of pumpHead of the pump					
	> Power Supply	NI				
	> Auto Starting of pum					
14	Captive Water Storage for fire fighting	•				
	Underground tank capacity					
	> Draw-off connection					
	> Fire service inlet					
	> Access to tank	IN				
	Overhead Tank capacity					
15	Exit Signage.					
16						
	Pressurization of Lift Shaft					
	Pressurization of Lift lobby					
	Communication In lift Car					
	Fireman's Grounding Switch					
	• Lift Signage	21 12				
17	Standby power supply					
18	Refuge Area.	ige Area.				
	> Total Area					
	> Location					
19	Fire Control Room					
,	Detector System Panel					
	Flow Switch Panel					
	PA System Panel					
	Batter backup	N				
	Building Floor Plans					
\$ 20	Special Fire Protection Systems for Protection of special Risks, if any:					
09/		in the building were test checked and found functional				

Keeping in view the substantial 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

Signature of the Inspecting Officer

Name

Designation 156/Def(w2)

Signature of the Inspecting Officer

Name

27/2/19

Designation