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

NO. F6/DFS/MS/ Echaol/2015/52/1157

Dated: 02/07/15

FIRE SAFETY CERTIFICATE

Certified that M/S Sanskriti School, at Plot No.34, 35 & 36, Chankyapuri, New Delhi-110021, comprised of basement, ground plus three upper floors, owned/occupied by The Civil Services Society, was granted NOC by this department No.F6/DFS/MS/2003/569. vide letter dated 13.03.2003. & letter F6/MS/DFS/Auditorium/2007/133, dated 16.01.2007. The premises was re-inspected by the officer concerned of this department on 20-06-2015 in the presence of Sh. Jasbir Singh, Fire Consultant of the school and found that the said premises have deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of Delhi Fire Service Rules 2010 and that the building is fit for occupancy class "Educational" with effect from.__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 Delhi Fire Service Rules, 2010.

Issued on....at New Delhi by

(Dr.G.C.Misra)

Chief Fire Officer

T.No.011-23414333

Copy to:-1. Director of Education, Old Secretariat, Civil Lines, Delhi-54.

2. Principal, Sanskriti School, at Plot No.34,35&36, Chankyapuri, New Delhi-110021.

Conditions for the validity of fire safety certificate are as under:-

- 1. All the means of escape shall be kept free of all type of obstruction all the time.
- The employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 3. All fire fighting equipments shall be maintained in perfect working condition all time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- 4. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.
- 5. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 6. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.
- 7. The owner/occupier shall apply for renewal of this Fire Safety Certificate, six month prior to its expiry.

		"NODEOTION						
1	Name & address of the building	INSPECTION	REPORT					
	Traine & dualess of the ballang	M/S Sanskriti School, at Plot No.34,35&36, Chanakyapuri, New Delhi-110021.						
2	Type of Occupancy	Educational Building "B"						
2	Type of case							
3		Renewal						
4	Details of previous NOC	F6/DFS/MS/2003/569, dated 13.03.2003. & F6/MS/DFS/Auditorium/2007/133, Dated 16.01.2007.						
5	Fire safety directives letter No	F6/MS/DFS/97/491, I 08.11.2001	Dated 31.07.97 & F6/MS/DF	S/BP/2	2001/2472, Dated			
6	Date of inspection	20.06.2015.			•	-		
7	Name of the inspecting Officers :	A.D.O. Vedpal.						
•	Name and designation of officers	Sh. Jasbir Singh (Fire Consultant of the school)						
8	from the building side	5 sassii oliigii (i ile oolisultarit ol tile school)						
	Building Comprised of	Junior School Block=G+2, Senior School Block=G+3, Library Block=G+2, Di						
9	Year of construction	1996			Jiary Dioon- C. L.,			
9	Toda of constitution	1990						
	Applicant's letter No.	Nil, Dated Nil.						
10 S. NO.				44 44 97 13 6	al failer for any same			
5. NQ.4	Minimum Standards on fire prevention and fire safety U/R 33	Old NOC Requirement	Provided at site		Remarks MR / NMR			
1	Access to building			o district	L car			
10.00	1) Road width	6m	12m		TMR			
	2) Gate width	Required	5m Provided		MB			
17 16	3) Width of internal road	N/A		CALL THE PARTY NAMED IN COLUMN	N/A			
2	Number, width Type & arrangement of	exits			Livery and the second			
2.	a. Number of staircases							
2 *	1. Upper floors	Junior Block=03nos, Senior Block=03nos, Library Block=01no,	Junior Block=03nos, Senior Block=03nos, Library Block=01no, Dinning Block=	5 4115	MR(Old case)			
and the same	2. basements	Boys Hostel=2nos. Girls Hostel=2nos. Audi Block=2nos.	Boys Hostel=2nos. Girls Hostel=2nos. Audi Block=2i	· 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MR(Old case)			
	b. Width of staircase 1. Upper floors	1.5m /1.25m	Junior Block=1.5,1.5 & ramp=1.55m, Senior Block=1.5,1.5 & ramp=1.55m	im,	MR(Old case)			
			Library Block=1.38m, Dinnir Block=1.5,1.35 to 2.4m. Boy Hostel=1.48m, Girls Hostel=1.48m, Auditorium Block=G to 1st=2.3,2.3&1.5	ys				
		1	to 2nd=1.9,1.9 &1m Admn.Block=1.4m					
	2. basements	1.5/1.25m	Boys Hostel=1.5m & 1m, Gi Hostel=1.5m & 1m, Audi	iris	MR(Old case)	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
18			Block=1.5 &1.5m					
5	c. Protection of exits			31				
	1. Fire check door	Required	Provided as plan		MR			
- 1			N/A		N/A			
	d. No. of continuous staircase to terrace	Required	1no. In each block		MR			
	e. Width of corridor	N/A	N/A		N/A			
			Provided		MR			
3	Compartmentation.		n 1/2	Table				
		Required	Provided	11111	MR			
X1				777217	MR	466		
			N/A		N/A			
	1		N/A		N/A			
			N/A	100	N/A	ulive a		
	Smoke Management system.					WALL THE		
4		30 a/c per hour 12 a/c per hour	Exhaust fans provided	N	MR			

F	Fire Extinguishers					NE
Annual Control of the	total numbers	60nos.		Onos.		MR MR
	Types			ABC & Water CO2		MR MR
- 10 March 19 19 19 19 19 19 19 19 19 19 19 19 19	ISI marking		1:	SI Mark	181111 300 100	MR
	First-Aid Hose Reels.		1-	3=04nos.,G=20nos.F	F-12nge 9	MR
- 984	Total numbers on each floor	BF=04nos.,		3=04nos.,G=20nos.F =12nos.TF=3nos.	1 - 121105.0	
		GF=20	nos.	- 121100.11 -01100.		
		FF=12 SF=12nos.			ana ilila	
	u dilea sel boos	30 m		30m		MR
CHILD 20 38 4	Length of Hose reel hose	5 mm		5mm		MR
	Nozzle Diameter Automatic fire detection and alarming					
		Smoke & Heat		Smoke & Heat		MR
	Type of detectors in audi only location of Main Panel	Ground Flor	-	Ground Floor		MR
	location of Main Panel	N/A	-	N/A		N/A
	Alternate source of power	Required		Provided	11.00	MR
25.55	Alternate source of power hooter's location	Each Floor		Each Floor	The state of the s	MR
-	MOEFA	Required		Provided		MR
1771	Public Address System.	Required		Provided		MR
	Automatic Sprinkler System.					
	basement	Required		Provided	100000000000000000000000000000000000000	MB
	upper floors in Auditorium only	Required		Provided		MR
	sprinkler above false ceiling	N/A		N/A		N/A
	Internal Hydrants					
	Size of riser/down-corner	100mm		100mm	- 00	MR
	Number of Hydrants per floor	BF=0		BF=04nos., GF FF=12nos. SF=12r	-=20nos.	MR
			Onos.	FF=12nos. SF=12r 	105.11=31108.	
		FF=1 SF=12nos	2nos. s.TF=3nos.			
100	hasa Pay	BF=04nos		BF=04nos., GF=20r	nos.	MR
	hose Box	GF=20nos.		FF=12nos. SF=12nos.TF=		
		FF=12nos			1	
× 5	in proposition the second of the	SF=12nos	.ı⊢=3nos.		. 2. Ogod til el	
2	Yard Hydrants.			N/A	7.100	ĪN/Ā
	total number of hydrants	N/A		N/A N/A	The Assessment	N/A
	hose box	N/A		IIV/A		
3	Pumping arrangements		uirod	Provid	ed	MR
	1. Ground level	-	quired	2250LPM		MR
	a. Discharge of main Pump	2250LPM	- A	60m		MR
	b.Head of main pump	60m		02nos.		MR
	c.Number of main pumps	02nos. 180LPM		180LPM		MR
- 47	d.jockey pump out put			60m		MR
	e.jockey pump head	60m 2250LPM	Ì	2250LPM	150 - Abril	MR
	f. Standby Pump output			60m	100	MR
	g.Stanby Pump head	60m		Provided	1. L. J. San J.	MR
	h.Auto Starting/Manual stopping	Required Required		Provided		MR
	pump house access	nequired		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	2.Terrace level	N/A		N/A		N/A
	a. Discharge of pump	N/A		N/A	TITAL.	N/A
	b. head of the pump	N/A N/A		N/A		N/A
	c. Power supply	N/A N/A		N/A	1 m 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m	N/A
	d. Auto starting of pump	IN/PA			4.1	
14	Captive water storage for fire fight	ting			4 2 1 4 1954 19 1	MR
14	1. Underground tank capacity	100000L	iters	100000Liters		MR
	a. Draw-off connection	Required		Provided	et a constitue	M/R
		Required	b	Provided		M/R
	b. fire service inlet		d	Provided		MR
	b. fire service inlet	Required				LIVIE
	c.Access to tank	30000 L	tr.	30000Liters	3 4 545	MD
15	c.Access to tank Over head tank Capacity			30000Liters Provided	pretiencie	MD
15 16	c.Access to tank Over head tank Capacity Exit Signage.	30000 L		Provided		MR
15 16	c.Access to tank Over head tank Capacity	30000 L				MD

MIS Sanskriti School, Chankya Prui, New Delhi

	NI/Δ	N/A		N/A	
total area	N/A	N/A		N/A	
				N/A	
	N/A	N/A			
	N/A	N/A		N/A	
	and the same of th	N/A		N/A	
		N/A	I VHAVE	N/A	
	N/A	N/A		N/A	
2 1 1	ntrol room ctor system Panel switch Panel ystem Panel er backup	ntrol room ctor system Panel switch Panel ystem Panel rystem Panel ystem Panel N/A N/A N/A N/A N/A N/A N/A	N/A	Area. N/A N/A ea N/A N/A ntrol room N/A N/A ctor system Panel N/A N/A switch Panel N/A N/A ystem Panel N/A N/A er backup N/A N/A N/A N/A N/A	

The fire protection systems provided in the building were test checked randomly and found functional at the time of inspection. In view of the deemed compliance of the minimum standards on fire prevention and fire safety required under the rules the NOC issued vide letter No.F6/DFS/MS/2003/569, dated 13.03.2003. & Letter No.F6/MS/DFS/Auditorium/2007/133, Dated 16:01.2007. renewal under rule 35 of the Delhi Fire Service Rule 2010 is recommended.

Accordingly DFA is put up for your approval and signature please.

Signature of the inspecting officer

Name:

Vedpal

Designation: ADO