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

No: F 6/DFS/MS/2012/ 3 charl / 2520

Dated:-1 1/07/12

FIRE SAFETY CERTIFICATE

Issued on 13 07 12 at New Delhi.

Chief Fire Officer Delhi Fire Service

Copy to:-

1. The frincipal A-anc International Public School, Index Enclave Phase-I, Deshi-86

Note:-This fire safety certificate is subject to compliance of the condition printed over leaf.

1. All the means of escape shall be kept free of all type of obstruction all the time

2. All the employees shall be acquainted with the use and maintenance of a fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.

3. All the fire fighting equipment shall be maintained in perfect working condition all the time and any lapse rendering non — functional of fire safety measures, management shall be responsible.

4. Any deviation, with regards to construction, electric installation etc. may be got verified from the concerned authorities.

5. Basement shall be used as per BBL.

6. This NOC may not be treated in any case for regularizations of unauthorized construction, if any.

INSPECTION REPORT Rubli. 1. Name & address of the building A-One International School, B-Block, Incle 2. Type of Occupancy Educational 3. Type of Case 1: New Case/ Renewat 4. Details of previous NOC : Letter No. Dated: 5. Fire Safety directives letter No F-16/Estate/cc/f. Safety 11/3298-3398 of 6. Date of inspection 24-5-2012 7. Name of the Inspecting Officers: ADO - SHYAM LAL 8. Name and designation of officers Principal - Suclesh Pal. from the building side 2010, (B+Gm.+1) 9. Year of Construction 10. Applicant's letter No. BLD: (CFOI) 01 dated 2.5-2012. S. Minimum Standards on fire Provided at site Rema No. prevention and fire safety U/R 33 Requirement MR/ Access to building Accessible 12 m MIR Road width Gate width MIR Width of internal road MIR Number, Width, Type & Arrangement of Exits 2 a. Number of staircases MIR Upper Floors MIR Basements MIR b. Width of staircases 1.5m -1.5m 2.1.25 m MIR Upper Floors 1.5 M do m) R Basements' .5 m MSR c. Protection of exits Fire check door Pressurization e. No. of continuous staircases to terrace 2 g. Width of Corridor R 2.80 m h. Door Size 1.05 m

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0			S T E			
	*		NIR			
	Compartmentation.		7770			
	Fire check door					
	Sealing of electrical shafts					
	Fire Rating of shaft door					
	Water Curtain					
	• Fire Dampers					
1	Smoke Management System.		NIR			
	Basements	30 a/c per hour				
	 Upper floors 	12 a/c per hour				
5	Fire Extinguishers					
	• Total numbers	300 M Covered	6 A M			
-	• Types	ABC or cor(25	y ABC M			
	IS marking	ISI marked	yes m			
6	First-Aid Hose Reels.					
8	Total numbers on each floor	NIR	P-2/M			
	Length of hose reel hose	30 m	30 m m			
	Nozzle diameter	5 mm	5mm m)			
7	Automatic fire detection and alarming system.					
	Type of detectors					
	Location of Main Panel					
	Location of Repeater Panel					
	Alternate source of power					
	Hooters' Location					
			MIR			
8	MOEFA		NIR			
9	Public Address System.	1	/4//			
10	Automatic Sprinkler System.	R	Provided m/A			
	Basement		1 0000			

A-one International R-School

		\mathcal{N}/\mathcal{C}	1		
		Upper Floor		NR	2
		Sprinkler above false ceiling	÷	NIR	
1	1	Internal Hydrants		1/10	
1	1	Size of riser/down-comer		17/8	
		Number of hydrants per floor			
		Hose Box			
				4.	n a
1	2	Yard Hydrants.		N/R	
		Total number of hydrants			
		• Hose Box			
	13	Pumping Arrangements.			-
		Ground Level		N/R	
		> Discharge of main Pump	,		
		> Head of Main pump			
		> Number of main pumps			
		> Jockey Pump out put			
		> Jockey pump head			9
		> Standby Pump out put			
		> Standby Pump Head			
2		> Auto Starting/ Manual			
		stopping			
		> Pump House Access			
		Terrace level	11-16/	H USOLHS/mins.	MIR
		> Discharge of pump	4501ts/min		MID
		> Head of the pump	40 m	40 m	FIIX
		> Power Supply			
		> Auto Starting of pump		r	
	14	Captive Water Storage for fire fighting.	•		
		Underground tank capacity		NIR	
		> Draw-off connection		N/R	

N/y

	> Fire service inlet		NIR	T
	> Access to tank		MR	1
	Overhead Tank capacity	10000 Lbs.	10000lty,	MIR
15	Exit Signage.	NIR	Provided	m)R
16	Provision of Lifts.			
	Pressurization of Lift Shaft		NA	T
41	Pressurization of Lift lobby			
	Communication In lift Car			
	• Fireman's Grounding Switch			-
	• Lift Signage			
				*.
17	Standby power supply		NIR	
18	Refuge Area.			
	> Total Area		MIA	1
	> Location			
19	Fire Control Room			<u>l </u>
	Detector System Panel		MR	
	Fldw Switch Panel			4
	PA System Panel		en e	
	Batter backup			
	Building Floor Plans			
20	Special Fire Protection Systems for			- ;
0	Protection of special Risks, if any:		NiL	
				- B

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

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

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SHYAM LAL)

Assit. Divn. officer