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

No. F6/DFS/MS/School/SZ/ 2016 1330

Dated: 0109/2016

FIRE SAFETY CERTIFICATE

Certified that M/s Army Public School, located at Shankar Vihar, Delhi Cantt, New Delhi-110010, having ten blocks and one multipurpose hall. Block No. 1,4,6,7,8 & 9 comprised of ground plus one upper floor. Block No. 2,3,5,10 & Hall comprised of ground floor only, owned/occupied by Army Public School was granted No Objection Certificate by this department vide letter No. F6/DFS/MS/2008/565, dated 28-02-2008. The premises was re-inspected by the officer concerned of this department on 10.08.2016 in the presence of Mrs. Malini Narayanan, Principal of the school and found that the said school building have deemed complied with the fire prevention and fire safety requirements in accordance with the circular issued by the Director of Education dated 17.01.2005 and that the premises is fit for occupancy class "B" educational building with effect from

(Vipin Kental Chief Fire Officer T.No.011-23412225

To:- 1. The Principal, Army Public School, located at Shankar Vihar, Delhi Cantt, New Delhi-10.

2. The Director of Education, GNCTD, Civil Lines, Old Secretariat, Delhi.

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.

2. 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 www.dfs.delhigovt.nic.in.

7. The owner/occupier shall apply for renewal of this Fire Safety Certificate in form J, six

month prior to its expiry.

1	Name & address of the building	M/s Army Public School	ol, located at Shankar Vihar, Delhi Cant	t. New Delhi-	
		110010.			
2	Type of Occupancy	Educational Building "E	3"		
3	Type of case	Renewal			
4	Details of previous NOC	No.F6/DFS/MS/2008/565, Dated 28.02.2008.			
5	Fire safety directives letter No	No.262 to 362, Dated- 17 01.2005.			
6	Date of inspection	10.08.2016.			
7	Name of the inspecting Officers :	A.D.O. Vedpal.			
8	Name and designation of officers from the building side	Mrs. Malini Narayanar	, Principal of the school.		
_			Historia Itali Disala Na 4 A C 7 O 9 C		
9	Building Comprised of	Ten blocks and one multiporpose hall. Block No. 1,4,6,7,8 & 9 comprised of ground plus one upper floor. Block No. 2,3,5,10 & Hall comprised of ground floor only.			
10	Year of construction	2007			
11	Applicant's letter No.	1236/APS SV, Dated 13.07.2016.			
S. NO.	Minimum Standards on fire prevention	Requirement as per	Provided at site	Remarks	
3. 140.	and fire safety U/R 33	Director Education Circular No. 262-362 of 2005.	Trovided at ente	MR / NMR	
1	Access to building	A [6]	0.00	MR	
	1) Road width	Accessible	9m		
	Gate width Width of internal road	N/A	5m (two numbers)	N/A N/A	
		N/A		IN/A	
2	Number, width Type & arrangement of a . Number of staircases	exits			
	Number of starcases Upper floors	02nos in all blocks of Ground plus one upper floor	Block 01=01no+1ramp, Block 04=02nos+1ramp, Block 06=1no +1ramp, Block 07=01no+1ramp, Block 08=02nos, Block 09=02nos.	MR (old case)	
	2. basements	N/A	N/A	N/A	
	b. Width of staircase				
		1 5m & 75cm	Block 01=1.43m+1ramp, Block 04=1.83m & 1.3m+1ramp, Block 06=1.3m +1ramp, Block 07=1.4m+1ramp, Block 08=1.56 & 1.25m, Block 09=1.38 & 1.25m	MR(old case)	
	1. Upper floors 2 basements	N/A	N/A	N/A	
	c. Protection of exits				
	1. Fire check door	N/A	N/A	N/A	
	2. Pressurization	N/A	N/A	N/A	
	d. No. of continuous staircase to terrace		01no. In each block having ground- plus one upper floor.	MR*	
	le Width of corridor	N/A	N/A	N/A	
	f. Door size	1 Mtr	1Mtr Provided	MR	
3	Compartmentation.				
	1 Fire check door	N/A	N/A	N/A	
	THE CHECK GOOT			N/A	
	2 Sealing of electrical shafts	N/A	N/A	IN/A	
		N/A N/A	N/A N/A	N/A	
	2 Sealing of electrical shafts			N/A N/A	
	2 Sealing of electrical shafts 3 Fire Rating of shaft door	N/A	N/A	N/A	
4	2 Sealing of electrical shafts3 Fire Rating of shaft door4 water curtain	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	
4	2 Sealing of electrical shafts3 Fire Rating of shaft door4 water curtain5. Fire dampers	N/A N/A N/A 30 a/c per hour	N/A N/A N/A	N/A N/A N/A	
4	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement Upper Floors	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A	
4	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement	N/A N/A N/A 30 a/c per hour 12 a/c per hour	N/A N/A N/A N/A N/A Exhaust fans provided in hall	N/A N/A N/A N/A MR	
	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement Upper Floors	N/A N/A N/A 30 a/c per hour 12 a/c per hour 40nos	N/A N/A N/A N/A N/A N/A Exhaust fans provided in hall 60nos	N/A N/A N/A N/A MR	
	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement Upper Floors Fire Extinguishers total numbers Types	N/A N/A N/A 30 a/c per hour 12 a/c per hour	N/A N/A N/A N/A N/A Exhaust fans provided in hall 60nos ABC & Water CO2	N/A N/A N/A N/A MR MR	
	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5 Fire dampers Smoke Management system. basement Upper Floors Fire Extinguishers total numbers Types ISI marking	N/A N/A N/A 30 a/c per hour 12 a/c per hour 40nos ABC & WCO2	N/A N/A N/A N/A N/A N/A Exhaust fans provided in hall 60nos	N/A N/A N/A N/A MR	
	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement Upper Floors Fire Extinguishers total numbers Types	N/A N/A N/A 30 a/c per hour 12 a/c per hour 40nos ABC & WCO2 ISI Mark	N/A N/A N/A N/A N/A Exhaust fans provided in hall 60nos ABC & Water CO2	N/A N/A N/A N/A MR MR	
5	2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5. Fire dampers Smoke Management system. basement Upper Floors Fire Extinguishers total numbers Types ISI marking First-Aid Hose Reels.	N/A N/A N/A 30 a/c per hour 12 a/c per hour 40nos ABC & WCO2 ISI Mark	N/A N/A N/A N/A N/A Exhaust fans provided in hall 60nos ABC & Water CO2 ISI Mark 01no. In each block having ground	N/A N/A N/A N/A MR MR MR MR	

	Automatic fire detection and ala	rming system		
	Type of detectors	N/A	N/A	
	location of Main Panel	N/A	N/A	N/A
	location of Repeater panel	N/A	N/A	N/A
	Alternate source of power	N/A	N/A	N/A
	hooter's location	N/A	N/A	N/A
8	MOEFA	N/A		N/A
9	Public Address System.	N/A	N/A	N/A
10	Automatic Sprinkler System.	IN/A	Provided	N/A
	basement	LALLO.		
	upper floors	N/A	N/A	N/A
		N/A	N/A	N/A
11	sprinkler above false ceiling	N/A	N/A	N/A
11	Internal Hydrants			
	Size of riser/down-corner	N/A	N/A	N/A
	Number of Hydrants per floor	N/A	N/A	N/A
	hose Box	N/A	N/A	
12	Yard Hydrants.			N/A
	total number of hydrants	N/A	N/A	1
	hose box	N/A	N/A	N/A
13	Pumping arrangements		INA	N/A
	1. Ground level	N/A	NI/A	
	a. Discharge of main Pump	N/A	N/A	N/A
	b. Head of main pump		N/A	N/A
	c.Number of main pumps	N/A	N/A	N/A
	d.jockey pump out put	N/A	N/A	N/A
		N/A	N/A	N/A
	e.jockey pump head	N/A	N/A	N/A
	f. Standby Pump output	N/A	N/A	N/A
	g Stanby Pump head	N/A	N/A	N/A
	h.Auto Starting/Manual stopping	N/A	N/A	N/A
	pump house access	N/A	N/A	N/A N/A
	2 T			IN/FI
	2.Terrace level			
	a. Discharge of pump	220LPM on terrace of each block of G+1	of 220LPM on terrace of each block of G+1	MR
	a. Discharge of pumpb. head of the pump	220LPM on terrace of each block of G+1 40m(each)	G+1	
	a. Discharge of pumpb. head of the pumpc. Power supply	each block of G+1		MR
	a. Discharge of pumpb. head of the pump	each block of G+1 40m(each)	G+1 40m(each)	MR MR
14	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump	each block of G+1 40m(each) Required Required	G+1 40m(each) Provided	MR
14	a Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting	each block of G+1 40m(each) Required Required	G+1 40m(each) Provided Provided	MR MR
14	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity	each block of G+1 40m(each) Required Required N/A	G+1 40m(each) Provided Provided N/A	MR MR
14	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection	each block of G+1 40m(each) Required Required N/A N/A	G+1 40m(each) Provided Provided	MR MR MR
14	a Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet	each block of G+1 40m(each) Required Required N/A	G+1 40m(each) Provided Provided N/A	MR MR MR
14	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank	each block of G+1 40m(each) Required Required N/A N/A N/A N/A	G+1 40m(each) Provided Provided N/A N/A N/A N/A	MR MR MR N/A N/A
14	a Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet	each block of G+1 40m(each) Required Required N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 &	G+1 40m(each) Provided Provided N/A N/A N/A	MR MR MR
14	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank	each block of G+1 40m(each) Required Required N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall	G+1 40m(each) Provided Provided N/A N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall	MR MR MR N/A N/A N/A* N/A MR
	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity	each block of G+1 40m(each) Required Required N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 &	G+1 40m(each) Provided Provided N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 &	MR MR MR N/A N/A N/A*
15	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts.	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required	G+1 40m(each) Provided Provided N/A N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided	MR MR MR N/A N/A N/A MR
15	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A	MR MR MR N/A N/A N/A N/A MR
15	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A	MR MR MR N/A N/A N/A N/A N/A MR MR N/A N/A N/A
15	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A	MR MR MR N/A N/A N/A MR MR MR N/A N/A MR N/A N/A N/A N/A N/A
15	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A N/A N/A N/A N/A MR MR N/A N/A N/A
15 16	a. Discharge of pump b. head of the pump c Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A N/A N/A MR MR MR N/A N/A MR N/A N/A N/A N/A N/A
15 16	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A N/A N/A MR MR MR MR N/A N/A N/A N/A N/A N/A N/A N/A
15 16	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area.	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A
15	a. Discharge of pump b. head of the pump c Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A
15 16	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area location	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A N/A N/A MR MR MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/
15 16	a. Discharge of pump b. head of the pump c Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A N/A N/A N/A MR MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/
15 16 17 18	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area location	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A
15 16	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area location Fire control room	each block of G+1 40m(each) Required Required N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A
15 16 17 18	a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area location Fire control room a. detector system Panel	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR MR N/A N/A N/A N/A MR MR N/A N/A N/A N/A N/A N/A N/A N/A N/A N/
15 16 17 18	a. Discharge of pump b. head of the pump c Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage Standby power supply Refuge Area. total area location Fire control room a. detector system Panel b. Flow switch Panel	each block of G+1 40m(each) Required Required N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Required N/A N/A N/A N/A N/A N/A N/A N/	G+1 40m(each) Provided Provided N/A N/A N/A N/A 2500 Liters on each block of G+1 & multipurpose hall Provided N/A N/A N/A N/A N/A N/A N/A N/	MR MR MR N/A

20 Special Fire Protection systems for protection of special risks, if any: N/A

The fire protection systems provided in the building were test checked at random 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 circular of Director of Education dated 17 01.2005, the NOC issued vide letter No: F6/DFS/MS/2008/565, dated 28.02 2008, renewal under rule 37 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

D.O. (S.D)

Ru cox 522

18/8 Jean

Cho 6 (AT)

- councel