FORM 'H' FORM FOR ISSUING FIRE SAFETY CERTIFICATE [Refer sub - rule (1) of rule 35] GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE

httnc·//email.ge

No.F6/DFS/MS/2022/ School 789

Dated: 2 7/ 7/2022

# FIRE SAFETY CERTIFICATE

Certified that the building of MCD Primary Girls/ Boys School (ID – 1757222) Located at Madhu Vihar- 1, New Delhi – 110059 comprised of G+02 Upper Floors owned/ occupied By MCD have complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rule, 2010 and verified by the officers concerned of this department on 01/07/2022 in the presence of Smt. Seema Sharma (Principal) and found that the said building is fit for occupancy class "Educational" Group B Sub Division B – 1 with effect from 27/2/22 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.

Director Delhi Fire Service.

# Note: - The FSC is valid for new block comprised of Ground plus 02 Upper Floors only.

Copy to:

- The Principal, MCD Primary Girls/ Boys School (ID 1757222) Located at Madhu Vihar- 1, New Delhi – 110059
- 2. Directorate of Education Old Secretariat Delhi 110054

### Following fire safety directives must be adhered to:-

- 1 All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2 Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 3 The trained staff should be available round the clock.
- 4 Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5 The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6 The owner/ occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry. www.dfs.delhigovt.nic.in.
- 7 Basement shall be used strictly as per building bye laws.
- 8 The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on <u>www.dfs.delhigovt.nic.in</u>.

# N123

### **INSPECTION REPORT**

- 1. Name & address of the building: MCD Primary Girls/ Boys School (New District 10050 Block) (ID-1757222) Located at Madhu Vihar- II, New Delhi-110059.
- 2. Type of Occupancy : Educational (Ground+2 Upper Floors)

3. Type of Case	: New
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4. Details of previous NOC : Nil

5. Fire Safety directives Letter No. : NBC

6. Date of inspection : 01/07/2022

Total Area = 4840 sqm. Covered Area = 2160 sqm Class rooms = 13 No. of students = 937

7. Name of the Inspecting Officer : Udai Vir singh, ADO (DWK)

8. Name and designation of Officer

from the building side : Smt. Seema Sharma (Principal)

9. Year of Construction : 2021-22

10. Applicant's letter No. :Email Dated - 07/06/2022

S No	Minimum standards on fire prevention and fire safety U/R 33 Access of building	NBC/UBBL		Provided at sit	-	emarks AR/NMR	
1.	<ul><li>Road width</li><li>Gate width</li></ul>	06mtrs Accessible NA	_	vided vided		MR MR NA	
2.	Width of internal road     Number, width, Type & Arrangeme		INA				
	<ul><li>a. Number of staircases</li><li>Upper floors</li><li>Basements</li></ul>	2	 NA	Provided		MR NA	
	<ul> <li>b. Width of staircases</li> <li>Upper floors</li> <li>Basements</li> <li>c. Protection of exits</li> </ul>	1.5m NA	2x1 NA	50cm		MR NA	
	<ul> <li>Fire check door</li> <li>Pressurization</li> <li>d. No of continuous staircase to terrace</li> </ul>	NA NA NA			NA NA MR	A	
	e. Width Of Corridor f. Door Size	150cmProvided120cmProvided			MR MR		
3.	<ul> <li>Compartmentation</li> <li>Fire check door</li> <li>Sealing of electrical shafts</li> </ul>	NA NA	NA NA			NA	
	<ul> <li>Fire Rating of shaft door</li> <li>Water Curtain</li> <li>Fire Dampers</li> </ul>	NA NA NA	NA NA NA			NA NA NA	
	Smoke managements System <ul> <li>Basements</li> </ul>	NA	NA			NA	
	• Upper floors	Required		tural ventilation wided	n	MR	

NIAY       5.     Fire Extinguishers     8 nos. ABC & CO2 Provided     MR       6.     First-Aid Hose Reels     01 Each floors     Provided     MR       7.     Automatic fire detection and alarming system     01 Each floors     Provided     MR       7.     Automatic fire detection and alarming system     01 Each floors     Provided     MR       7.     Automatic fire detection and alarming system     NA     NA     NA       8.     Location of Main Panel     NA     NA     NA       9.     Public Address System     NA     NA     NA       9.     Public Address System     NA     NA     NA       10     Automatic Sprinkler System     NA     NA     NA       10     Automatic Sprinkler System     NA     NA     NA       11     Internal Hydrants:				1	01.		H	
• Total numbers     8 nos. Types     9 Provided     MR       • Types     ABC & CO2 ISI marking     Provided     MR       6. First-Aid Hose Reels     •     •     •       • Total numbers on each floor • Length of hose reel hose • Nozzle diameter     01 Each floors     Provided     MR       7. Automatic fire detection and alarming system     •     NA     NA     NA       • Type of detectors     NA     NA     NA     NA       • Location of Main Panel • Location of Repeater Panel     NA     NA     NA       • Automatic Sprinkler System     NA     NA     NA       9 Public Address System     NA     NA     NA       10 Automatic Sprinkler System     •     NA     NA     NA       • Basements     NA     NA     NA     NA       • Size of riser/down- comer     NA     NA     NA     NA       • Size of riser/down- comer     NA     NA     NA     NA       • Total number of hydrants     NA     NA     NA     NA       12 Yard Hydrants     •     •     NA     NA       • Type of main pump > Head of main pump > Head of main pump > Head of main pump > Number of main pump > Head of main pump > Number of main pump > Head of main pump > Standby Pump out put > Jockey pump out put > Jockey pump out put > Jockey pump out put > Discharge of	5			NI	24			
• Types     ABC & CO2     Provided     MR       • IS marking     IS marked     Provided     MR       6. First-Aid Hose Reels     • Total numbers on each floor     • Length of hose reel hose     01 Each floors     Provided     MR       • Length of hose reel hose     • Nozzle diameter     30m     Provided     MR       7. Automatic fire detection and alarming system     • Icocation of Main Panel     NA     NA     NA       • Location of Repeater Panel     NA     NA     NA     NA       • Location of Repeater Panel     NA     NA     NA       • Automatic Sprinkler System     NA     NA     NA       • Dupter Floor     NA     NA     NA       • Basements     NA     NA     NA       • Upper Floor     NA     NA     NA       • Size of riser/down-comer     NA     NA     NA       • Hose Box     NA     NA     NA       11 Internal Hydrants:     •     NA     NA       • Total number of hydrants per floor     NA     NA     NA       • Hose Box     NA     NA     NA       12 Yard Hydrants     •     •     NA     NA       • Hose Box     NA     NA     NA     NA       • Hose Box     NA </td <td>5.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5.							
ISI marking     ISI marked     Provided     MR       6.     First-Aid Hose Reels     -     -     -     -       •     Total numbers on each floor     0I Each floors     Provided     MR       •     Nozzle diameter     30m     Provided     MR       7.     Automatic fire detection and alarming system     -     NA     NA     NA       •     Type of detectors     NA     NA     NA     NA       •     Location of Repeater Panel     NA     NA     NA       •     Location of Power     NA     NA     NA       •     Basements     NA     NA     NA       •     Basements     NA     NA     NA       •     Size of riser/down- comer     NA     NA     NA       •     Nale of riser/down- comer     NA     NA     NA       •     Size of riser/down- comer     NA     NA     NA       •     Not of riser/down- comer     NA     NA     NA       •     Notal number of hydrants per floor </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
6.       First-Aid Hose Reels       01 Each floors       Provided       MR         0.       Length of hose reel hose       00 Each floors       Provided       MR         7.       Automatic fire detection and alarming system       Provided       MR         7.       Automatic fire detection and alarming system       NA       NA       NA         8.       Location of Repeater Panel       NA       NA       NA         9.       Public Address System       NA       NA       NA         10.       Automatic Sprinkler System       NA       NA       NA         9.       Public Address System       NA       NA       NA         10.       Automatic Sprinkler System       NA       NA       NA         9.       Public Address System       NA       NA       NA         11.       Internal Hydrants:        NA       NA       NA         12.       Yard Hydrants       NA       NA       NA       NA         13.       Pumping Arrangements:       NA       NA       NA       NA         14.       Internal Hydrants       NA       NA       NA       NA         15.       Oround Level       NA       NA				-				
• Total numbers on each floor     01 Each floors     Provided     MR       30m     Provided     MR       30m     Provided     MR       7. Automatic fire detection and alarming system     Provided     MR       • Type of detectors     NA     NA     NA       • Location of Main Panel     NA     NA     NA       • Location of Repeater Panel     NA     NA     NA       • Hooters' Location     NA     NA     NA       8 MOEFA     NA     NA     NA       9 Public Address System     NA     NA     NA       10 Automatic Sprinkler System     NA     NA     NA       11 Internal Hydrants:     •     Size of riser/down-comer     NA     NA       • Size of riser/down-comer     NA     NA     NA     NA       • Size of riser/down-comer     NA     NA     NA       • Size of riser/down-comer     NA     NA     NA       • Total number of hydrants per floor     NA     NA     NA       • Total number of main pump     NA     NA     NA       • Total number of main pump     NA     NA     NA       • Hose Box     NA     NA     NA       13 Pumping Arrangements:     • Ground Level     • <td< td=""><td>(</td><td></td><td>151</td><td>тагкео</td><td>Prov</td><td>lded</td><td></td><td>ЛR</td></td<>	(		151	тагкео	Prov	lded		ЛR
•     Length of hose reel hose     30m     Provided     MR       7.     Automatic fire detection and alarming system     Provided     MR       7.     Automatic fire detection and alarming system     NA     NA     NA       7.     Automatic fire detections and alarming system     NA     NA     NA       7.     Automatic fire detections and alarming system     NA     NA     NA       8.     Location of Repeater Panel     NA     NA     NA     NA       9.     Public Address System     NA     NA     NA     NA       9.     Public Address System     NA     NA     NA       10.     Automatic Sprinkler System     NA     NA     NA       10.     Upper Floor     NA     NA     NA       11.     Internal Hydrants:	6.				9			
• Nozzle diameter         Smm         Provided         MR           7.         Automatic fire detection and alarming system         •         Type of detectors         NA         NA         NA           • Location of Main Panel         NA         NA         NA         NA         NA           • Location of Repeater Panel         NA         NA         NA         NA           • Alternate source of power         NA         NA         NA         NA           • Hooters' Location         NA         NA         NA         NA           8         MOEFA         NA         NA         NA         NA           9         Public Address System         NA         NA         NA         NA           • Basements         NA         NA         NA         NA         NA           • Upper Floor         NA         NA         NA         NA           • Size of riser/down- comer         NA         NA         NA         NA           • Size of riser/down- comer         NA         NA         NA         NA           • Size of riser/down- comer         NA         NA         NA         NA           • Total number of hydrants         NA         NA			oor		floor			
7.       Automatic fire detection and alarming system         •       Type of detectors       NA       NA       NA         •       Location of Main Panel       NA       NA       NA         •       Location of Main Panel       NA       NA       NA         •       Location of Repeater Panel       NA       NA       NA         •       Alternate source of power       NA       NA       NA         •       Hooters' Location       NA       NA       NA         8.       MOEFA       NA       NA       NA         •       Basements       NA       NA       NA         •       Basements       NA       NA       NA         •       Upper Floor       NA       NA       NA         •       Size of riser/down- comer       NA       NA       NA         •       Size of riser/down- comer       NA       NA       NA         •       Number of hydrants per floor       NA       NA       NA         •       Hose Box       NA       NA       NA         12       Yard Hydrants       NA       NA       NA         •       Hose Box       NA								
• Type of detectors     NA     NA     NA     NA       • Location of Main Panel     NA     NA     NA     NA       • Location of Repeater Panel     NA     NA     NA     NA       • Alternate source of power     NA     NA     NA     NA       • Hooters' Location     NA     NA     NA     NA       9. Public Address System     NA     NA     NA     NA       • Basements     NA     NA     NA     NA       • Upper Floor     NA     NA     NA     NA       • Upper Floor     NA     NA     NA     NA       • Size of riser/down- comer     NA     NA     NA     NA       • Number of hydrants per floor     NA     NA     NA     NA       • Total number of hydrants per floor     NA     NA     NA     NA       • Total number of hydrants per floor     NA     NA     NA     NA       • Total number of main pump     NA     NA     NA     NA       • Total number of main pump     NA     NA     NA     NA       • Alor farangements:     •     •     •     •       • Total number of main pump     NA     NA     NA     NA       • Alor farangements:     •	7					Provided		MR
<ul> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>Alternate source of power</li> <li>NA</li> <li>NA</li></ul>	1.		rming s	-	214			
•       Location of Repeater Panel       NA       NA       NA         •       Alternate source of power       NA       NA       NA         •       Hooters' Location       NA       NA       NA         8.       MOEFA       NA       NA       NA         9.       Public Address System       NA       NA       NA         10       Automatic Sprinkler System       NA       NA       NA         •       Basements       NA       NA       NA         •       Upper Floor       NA       NA       NA         •       Sprinkler above false ceiling       NA       NA       NA         •       Size of riser/down- comer       NA       NA       NA         •       Number of hydrants per floor       NA       NA       NA         •       Total number of hydrants per floor       NA       NA       NA         •       Total number of hydrants       NA       NA       NA         •       Total number of main pump       NA       NA       NA         •       Ground Level       •       Discharge of main pump       NA       NA         •       Jockey pump out put       NA <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
• Alternate source of power • Hooter's Location       NA       NA       NA       NA         8. MOEFA       NA       NA       NA       NA       NA         9. Public Address System       NA       NA       NA       NA         10 Automatic Sprinkler System       NA       NA       NA       NA         • Basements       NA       NA       NA       NA         • Upper Floor       NA       NA       NA       NA         • Sprinkler above false ceiling       NA       NA       NA       NA         11. Internal Hydrants:       -       Size of riser/down-comer       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA       NA       NA         • Total number of hydrants       NA       NA       NA       NA         • Total number of hydrants       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • Bumping Arrangements:       -       -       -       -         • Ground Level       -       -       -       -         • Discharge of main pump       NA       NA       NA       NA         >			- 1					
•         Hooters' Location         NA         NA         NA         NA           8.         MOEFA         NA         NA         NA         NA           9.         Public Address System         NA         NA         NA         NA           10         Automatic Sprinkler System         NA         NA         NA         NA           10         Basements         NA         NA         NA         NA           10         Automatic Sprinkler above false ceiling         NA         NA         NA           11         Internal Hydrants:								
8.     MOEFA     NA     NA     NA       9.     Public Address System     NA     NA     NA       10     Automatic Sprinkler System       •     Basements     NA     NA     NA       •     Upper Floor     NA     NA     NA       •     Sprinkler above false ceiling     NA     NA     NA       •     Size of riser/down-comer     NA     NA     NA       •     Number of hydrants per floor     NA     NA     NA       •     Number of hydrants per floor     NA     NA     NA       •     Number of main pump     NA     NA     NA       •     Total number of hydrants     NA     NA     NA       •     Total number of main pump     NA     NA     NA       •     Hose Box     NA     NA     NA       13     Pumping Arrangements:     -     -       •     Ground Level     -     -       •     Discharge of main pump     NA     NA       >     Jockey pump out put     NA     NA       >     Jockey pump out put     NA     NA       >     Jockey pump Head     NA     NA       >     Auto Standby Pump Head     NA			r.					
9.     Public Address System     NA     NA     NA       10     Automatic Sprinkler System     NA     NA     NA       •     Basements     NA     NA     NA       •     Upper Floor     NA     NA     NA       •     Sprinkler above false ceiling     NA     NA     NA       11     Internal Hydrants:	8							
10       Automatic Sprinkler System         • Basements       NA       NA       NA         • Upper Floor       NA       NA       NA         • Sprinkler above false ceiling       NA       NA       NA         11       Internal Hydrants:       NA       NA       NA         • Size of riser/down-comer       NA       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • Total number of hydrants       NA       NA       NA         • Hose Box       NA       NA       NA         • Jockey pump tead       NA       NA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
• Basements       NA       NA       NA         • Upper Floor       NA       NA       NA         • Sprinkler above false ceiling       NA       NA       NA         11       Internal Hydrants:           • Size of riser/down-comer       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA         • Hose Box       NA       NA       NA         • Total number of hydrants       NA       NA       NA         • Hose Box       NA       NA       NA         • Boscharge of main pump       NA       NA       NA         • Auto Staring pump out put       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Auto Staring/Manual stopping       Pump House Access       NA       NA         • Terrace level       -       -				INA	INA			A
•     Upper Floor     NA     NA     NA       •     Sprinkler above false ceiling     NA     NA     NA       11     Internal Hydrants:     NA     NA     NA       •     Size of riser/down-comer     NA     NA     NA       •     Number of hydrants per floor     NA     NA     NA       •     Number of hydrants per floor     NA     NA     NA       •     Hose Box     NA     NA     NA       12     Yard Hydrants     NA     NA     NA       •     Total number of hydrants per floor     NA     NA     NA       •     Total number of hydrants     NA     NA     NA       •     Total number of main pump     NA     NA     NA       •     Hose Box     NA     NA     NA       13     Pumping Arrangements:     •     •     •       •     Ground Level     •     •     •       •     Discharge of main pump     NA     NA     NA       >     Na     NA     NA     NA       >     Jockey pump out put     NA     NA     NA       >     Jockey pump head     NA     NA     NA       >     Auto Staring/Manual			ΝA		NIA		N	
• Sprinkler above false ceiling       NA       NA       NA         11       Internal Hydrants:       •       NA       NA       NA         • Size of riser/down-comer       NA       NA       NA       NA         • Number of hydrants per floor       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         12       Yard Hydrants       •       •       NA       NA         • Total number of hydrants et Hose Box       NA       NA       NA       NA         • Total number of hydrants       •       •       NA       NA         • Hose Box       NA       NA       NA       NA         • Jockey pump teat       •       •       NA       NA         • Jockey pump head       NA       NA       NA       NA         • Jockey pump Head       NA       NA       NA       NA								
ceiling     NA     NA     NA       11     Internal Hydrants:     .     .       •     Size of riser/down- comer     .     NA     NA       •     Number of hydrants per floor     .     NA     NA       •     Hose Box     NA     NA     NA       12     Yard Hydrants     .     .     .       •     Total number of hydrants     .     NA     NA       •     Total number of hydrants     .     NA     NA       •     Hose Box     NA     NA     NA       13     Pumping Arrangements:     .     .       •     Ground Level     .     .       •     Discharge of main pump     NA     NA       >     Na NA     NA     NA       >     Jockey pump out put     NA     NA       >     Jockey pump head     NA     NA       >     Standby Pump out put     NA     NA       >     Auto Staring/Manual stopping     NA     NA       >     Pump House Access     NA     NA       •     Terrace level     .     .       >     Discharge of pump     Provided     MR       Power supply     Provided     MR								
11       Internal Hydrants:         •       Size of riser/down-comer         •       Number of hydrants per floor         •       Number of hydrants per floor         •       Hose Box         12       Yard Hydrants         •       Total number of hydrants         •       Total number of hydrants         •       NA       NA         13       Pumping Arrangements:         •       Ground Level         •       Discharge of main pump         >       NA       NA         NA       NA       NA         NA       NA       NA         13       Pumping Arrangements:       •         •       Ground Level       •         •       Discharge of main pump       NA         >       NA       NA         NA       NA       NA         >       Jockey pump out put       NA         >       Standby Pump Head       NA <t< td=""><td></td><td></td><td>NA</td><td></td><td>NA</td><td></td><td></td><td>A</td></t<>			NA		NA			A
• Size of riser/down- comerNANANA• Number of hydrants per floor• NANANA• Hose BoxNANANA12Yard Hydrants•• Total number of hydrantsNANANA• Total number of hydrantsNANANA• Total number of hydrantsNANANA• Ground Level••• Ground Level••• Discharge of main pumpNANA> Number of main pumpNANA> Jockey pump out putNANA> Jockey pump out putNANA> Standby Pump put putNANA> Auto Staring/Manual stoppingNANA• Terrace level•• Discharge of pump450 lpm• ProvidedMR• RequiredProvided• RequiredProvided• RequiredProvided• RequiredProvided	11.							
comer       Number of hydrants per floor       NA       NA       NA         Hose Box       NA       NA       NA       NA         12       Yard Hydrants       NA       NA       NA         •       Total number of hydrants       NA       NA       NA         •       Total number of hydrants       NA       NA       NA         •       Hose Box       NA       NA       NA         13       Pumping Arrangements:       •       Ground Level       •         •       Discharge of main pump       NA       NA       NA         >       Number of main pumps       NA       NA       NA         •       Head of main pumps       NA       NA       NA         >       Jockey pump out put       NA       NA       NA         >       Jockey pump head       NA       NA       NA         >       Standby Pump Head       NA       NA       NA         >       Auto Staring/Manual stopping       NA       NA       NA         >       Pump House Access       NA       NA       NA         Pump House Access       NA       NA       NA       NA         Pum			NA		NA		N	A
floor       NA       NA       NA         e       Hose Box       NA       NA       NA         12       Yard Hydrants       NA       NA       NA         e       Total number of hydrants       NA       NA       NA         e       Hose Box       NA       NA       NA         13       Pumping Arrangements:       Ground Level       Image: Comparison of the pump         e       Discharge of main pump       NA       NA       NA         Number of main pump       NA       NA       NA       NA         Number of main pump       NA       NA       NA       NA         Standby Pump out put       NA       NA       NA       NA         Standby Pump Head       NA       NA       NA       NA         Standby Pump Head       NA       NA       NA       NA         Pump House Access       NA		comer						
• Hose Box       NA       NA       NA         12       Yard Hydrants       •       NA       NA         • Total number of hydrants       •       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • If See Box       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • If See Box       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         • If See Box       Main pump       NA       NA       NA         • Discharge of main pump       NA       NA       NA       NA         > Jockey pump out put       NA       NA       NA       NA         > Standby Pump out put       NA       NA       NA       NA         > Auto Staring/Manual stopping       NA       NA       NA       NA         > Pump House Access       NA       NA       NA<			NA		NA		N	A
12       Yard Hydrants       NA       NA       NA         • Total number of hydrants       NA       NA       NA       NA         • Hose Box       NA       NA       NA       NA         13       Pumping Arrangements:       •       Ground Level       •         • Discharge of main pump       NA       NA       NA         > Head of main pump       NA       NA       NA         > Number of main pumps       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Standby Pump out put       NA       NA       NA         > Auto Staring/Manual stopping       Pump House Access       NA       NA         • Terrace level             > Head of the pump       Provided       MR          Power supply       Provided       MR								
Total number of hydrants • Hose BoxNANANA13Pumping Arrangements:• Ground Level • Discharge of main pump > Head of main pump > Jockey pump out put > Jockey pump headNANANANANANANANANANANANANANaNANANaNANANaNANANaNANANaNANANaNANaNANA <td></td> <td></td> <td>NA</td> <td></td> <td>NA</td> <td></td> <td>N</td> <td>IA .</td>			NA		NA		N	IA .
hydrants       NA       NA       NA         13       Pumping Arrangements:       •       Ground Level         •       Ground Level       NA       NA         •       Discharge of main pump       NA       NA         >       Head of main pump       NA       NA         >       Head of main pump       NA       NA         >       Number of main pumps       NA       NA         >       Number of main pumps       NA       NA         >       Jockey pump out put       NA       NA         >       Jockey pump head       NA       NA         >       Standby Pump out put       NA       NA         >       Standby Pump Head       NA       NA         >       Auto Staring/Manual stopping       NA       NA         >       Pump House Access       NA       NA         •       Terrace level       -       -         >       Discharge of pump       450 lpm       Provided       MR         Power supply       Required       Provided       MR	12							
• Hose Box       NA       NA       NA         13       Pumping Arrangements:       •       Ground Level       •         • Discharge of main pump       >       NA       NA       NA         • Discharge of main pump       NA       NA       NA       NA         > Head of main pump       NA       NA       NA       NA         > Head of main pump       NA       NA       NA       NA         > Jockey pump out put       NA       NA       NA       NA         > Jockey pump head       NA       NA       NA       NA         > Standby Pump out put       NA       NA       NA       NA         > Standby Pump Head       NA       NA       NA       NA         > Auto Staring/Manual stopping       NA       NA       NA       NA         • Terrace level       •       •       •       •       •       •         • Head of the pump       •       Provided       MR       •       •       •         • Head of the pump       •       Provided       MR       •       •       •       •       •       •       •       •       •       •       •       •       •			NA		NA		N	IA
13       Pumping Arrangements:         •       Ground Level         •       Discharge of main pump         >       Head of main pump         >       Head of main pump         >       NA         NA       NA		-	NIA		NIA		-	
<ul> <li>Ground Level</li> <li>Discharge of main pump</li> <li>Head of main pump</li> <li>Number of main pumps</li> <li>Number of main pumps</li> <li>NA</li> <li></li></ul>	13		INA		INA			A
<ul> <li>Discharge of main pump</li> <li>Head of main pump</li> <li>Head of main pump</li> <li>Number of main pumps</li> <li>Na</li> <li>NA</li></ul>	15							
> Head of main pump       NA       NA       NA         > Number of main pumps       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Jockey pump head       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Standby Pump out put       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Auto Staring/Manual stopping       NA       NA       NA         > Pump House Access       NA       NA       NA         > Terrace level             > Head of the pump       450 lpm       Provided       MR         40Mtr       Provided       MR          Power supply       Required       Provided       MR		•	NA		NA		N	1.4
> Number of main pumps       NA       NA       NA         > Jockey pump out put       NA       NA       NA         > Jockey pump head       NA       NA       NA         > Standby Pump out put       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Auto Staring/Manual stopping       NA       NA       NA         > Pump House Access       NA       NA       NA         Terrace level            > Discharge of pump       450 lpm       Provided       MR         40Mtr       Provided       MR       Required       Provided       MR								
> Jockey pump out put       NA       NA       NA         > Jockey pump head       NA       NA       NA         > Standby Pump out put       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Standby Pump Head       NA       NA       NA         > Auto Staring/Manual stopping       NA       NA       NA         > Pump House Access       NA       NA       NA         • Terrace level								
<ul> <li>Jockey pump head</li> <li>Standby Pump out put</li> <li>Standby Pump Head</li> <li>Standby Pump Head</li> <li>Standby Pump Head</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>NA</li> &lt;</ul>								
<ul> <li>Standby Pump out put</li> <li>Standby Pump Head</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>Pump House Access</li> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>NA</li> <li>NA<td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></li></ul>							_	
<ul> <li>Standby Pump Head</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>NA</li> <li>NA</li></ul>			NA					
<ul> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>NA</li> <li>NA<td>•</td><td></td><td>NA</td><td></td><td></td><td></td><td></td><td></td></li></ul>	•		NA					
<ul> <li>Pump House Access</li> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>NA</li> <li></li></ul>			NA		NA			
<ul> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>								
<ul> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>Head</li></ul>			NA		NA		1	NA
<ul> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>Power supply</li> <li>Head of the pump</li> <li>H</li></ul>						•		
<ul> <li>Head of the pump</li> <li>Power supply</li> <li>Required</li> <li>Provided</li> <li>MR</li> </ul>		<ul> <li>Discharge of pump</li> </ul>						
Power supply           Required         Provided         MR           Provided         MR		> Head of the nump						
			Req	uired		Provided	1	MR
		•						

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14	• Underground tool					
	<ul> <li>Underground tank capacity</li> <li>Draw off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> </ul>	NA NA	NA	NA		
		NA NA	NA NA	NA NA		
15	Exit Signage	10,000Ltrs	Provided	MR		
16	Provision of Lifts	Required	Provided	MR		
17	<ul> <li>Pressurization of Lift Shaf</li> <li>Pressurization of lift lobby</li> <li>Communication in lift Car</li> <li>Fireman's Grounding Swite</li> <li>Lift Signage</li> <li>Standby power supply</li> <li>Refuge Area</li> <li>Total area</li> <li>Location</li> </ul>	NA	NA       NA       NA       NA       NA       NA       NA       NA	NA NA NA NA NA NA NA		
19	Fire control room	1471		1		
	Detector system panel	NA	NA	NA		
	Flow Switch Panel	NA	NA	NA		
	<ul> <li>PA System Panel</li> <li>Battery backup</li> </ul>	NA	NA	NA		
	<ul> <li>Building Floor Plans</li> </ul>	NA	NA	NA		
20	Special Fire Protection Systems for Protection of special Risks, if any	nr NA ;	NA NA	NA NA		

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

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 Delhi Fire Service Rules 2010.

Note: ibline is comprised of two hostcominy in she another block been concernmicated, School building

Signature of the Inspecting Officer Name Uday Vir Simjl Pesignation ADO/DWK

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(. If , I donot agree with abare. As there are two blocks in camplen as MCD Rimary School. After are month file is put up for FSC grant. I- clarity and Put up accordingly 2 mention clearcist what you are recommending or not things 14/71/200