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 NEW DELHI

No:F6/DFS/MS/2021/SZ/ 178

Dated: 17/03/2021

#### **FIRE SAFETY CERTIFICATE**

Certified that the M/s Fun "N" Food Village Polo Amusement Park Ltd. Located at Kapashera, New Delhi-110037 comprised of Ground Floor only owned / Occupied by M/s Polo Amusement Park Ltd granted fire safety certificate vide letter F6/DFS/MS/2017/SZ/Misc/1414 dated 26/09/2017. The premises was re - inspected by the officer from this department on dated 06/03/2021 in the presence of Sh. Santokh Singh Chawala and found that the said amusement park building have deemed complied with the fire prevention & fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and that the building / premises is fit for occupancy class "Assembly" Group-D, with effect from 17 / 63/2021 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.

Issued on 17/63/2621 at New Delhi.

(SUNIL CHAWDHARY) DY.CHIEF FIRE OFFICER (S.Z.).

# Copy to:-

- 1. The Joint Commissioner of Police, Licensing Unit, PS Defence Colony, New Delhi-110049.
- 2. Authorized Signatory, M/s Fun "N" Food Village Polo Amusement Park Ltd. Located at Kapashera, New Delhi-110037.

# **Conditions for the validity of Fire Safety Certificate:**

- 1. All the means of escape / entry / exit shall be kept free from any obstruction.
- 2. All the fire safety arrangement provided there in shall be maintained in good working conditions at all times.
- 3. Loss of life or property due to non-functional fire safety measure shall be at the responsibility of the management.
- 4. All the staff members must know the correct method of operation of fire fighting system.
- 5. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.
- 6. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 7. "The owner / Occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form 'J' [sub rule (1) of rule37] along with a copy of this Certificate, six months prior to its expiry".
- 8. The owner / occupier shall submit a declaration every year in form "K" provided in the first schedule of Delhi Fire Service Rules 2010. The from is available on <a href="https://www.dfs.Delhigovt.nic.in"><u>WWW.dfs.Delhigovt.nic.in</u></a>.

### M 333 -**INSPECTION REPORT**

1. Name & address of the building: M/s Fun "N" Food Village Polo Amusement

Park Ltd. Kapashera, New Delhi-110037.

Type of Occupancy : Assembly

3. Building comprised of : Ground Floor only

4. Type of Case : Renewal

5. Details of previous NOC : F6/DFS/MS/2017/SZ/Misc/1414 dated 26/09/2017

6. Fire Safety directives Letter No.: Nil

7. Date of inspection : 06/03/2021 8. Name of the Inspecting Officer: A.D.O. (S.J.)

9. Name and designation of Officer

from the building side : Sh. Santokh Singh Chawla

S	Minimum standards on fire	NBC	Provided at site	Remarks
No	prevention and fire safety U/R 33	Requirements		MR/NMR
1.	Access of building	,	· ·	
	Road width	12 m	12 m	MR
	Gate width	5 m	5 m(Two)	MR
	Width of internal road	N/A	N/A	N/A
2.	Number, width, Type & Arrar	ngements of exits		
	a. Number of staircases			8
	Upper floors	N/A	N/A	N/A
	Basements	N/A	N/A	N/A
	b. Width of staircases			
	Upper floors	N/A	N/A	N/A
	Basements	N/A	N/A	N/A
	c. Protection of exits			
	Fire check door	N/A	N/A	N/A
	Pressurization	N/A N/A		N/A
	d. No of continuous	N/A	N/A	N/A
	e. Width Of Corridor	N/A	N/A	N/A
	f. Door Size	N/A	N/A	N/A
3.	Compartmentation			
	Fire check door	N/A	N/A	N/A
	Sealing of electrical shafts	N/A	N/A	N/A
	Fire Rating of shaft door	N/A	N/A	N/A
	Water Curtain	N/A	N/A	N/A
	Fire Dampers	N/A	N/A	N/A
4.	Smoke managements System	1		
	Basements	30a/c per hour	N/A	N/A
	Upper floors	12a/c per hour	N/A	N/A
5.	Fire Extinguishers			2 0 0
	Total numbers	25 Nos.	25 Nos.	MR
	• Types	ABC/CO <sub>2</sub>	ABC Type	M/R
	ISI marking	Required	Provided	M/R

• Total numbers on cach floor     • Length of hose reel hose     • Length of hose reel hose     • Nozzle diameter   5 mm   5 mm   MR     7. Automatic fire detection and alarming system     • Type of detector   N/A   N/A   N/A   N/A     • Location of Main Panel     • Location of Repeater   N/A   N/A   N/A   N/A     • Panel   N/A   N/A   N/A   N/A     • Panel   N/A   N/A   N/A   N/A     • Alternate source of power   N/A   N/A   N/A   N/A     • Hooters' Location   N/A   N/A   N/A   N/A     • Lupper Floor   N/A   N/A   N/A   N/A   N/A     • Upper Floor   N/A   N/A   N/A   N/A   N/A     • Upper Floor   N/A   N/A   N/A   N/A   N/A     • Sprinkler above false ceiling     11. Internal Hydrants     • Size of riser/down-comer   N/A   N/A   N/A   N/A     • Number of hydrants   N/A   N/A   N/A   N/A     • Number of hydrants   N/A   N/A   N/A   N/A     • Hose Box   N/A   N/A   N/A   N/A     12. Yard Hydrants     • Total number of hydrants   Pumping Arrangements     • Ground Level   Discharge of main pump   40 m   40 m   M/R     • Number of main pump   40 m   40 m   M/R     • Number of main pump   40 m   40 m   M/R     • Number of main pump   40 m   40 m   M/R     • Jockey pump nead   40 m   40 m   M/A   N/A     • Standby Pump out put   225 LPM   225 LPM   N/A   N/A     • Jokey pump lead   N/A   N/A   N/A   N/A     • Pump House Access   N/A   N/A   N/A   N/A		0.	That The Hose Reels				
Nose   Nozzle diameter   5 mm   MR				07 Nos.	07 Nos.	MR	
Nozzle diameter   5 mm   5 mm   MR				30 mtr	30 mtr	MR	
1.				5 mm	5 mm	MR	
• Type of detector	7	7.	Automatic fire detection and	alarming system		IVIIV	
Location of Main Panel						NI/A	*
Panel  • Location of Repeater  • Panel  • Location of Repeater  • Panel  • Location of Repeater  • Panel  • N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A							
Panel Alternate source of power  Alternate source of power  Hooters' Location N/A Required Provided M/R  Required Provided M/R  Provided M/R  Required Provided M/R  Provided M/R  Automatic Sprinkler System  Basements N/A Upper Floor N/A Sprinkler above false ceiling  Internal Hydrants Size of riser/down-comer Number of hydrants per floor Hose Box N/A N/A  12. Yard Hydrants  Total number of hydrants Hose Box Required Discharge of main pump Hose Box Required Discharge of main pump Head of main pump Head of main pump Jockey pump out put Standby Pump Head N/A			Panel		1,77	N/A	
Panel Alternate source of power  Alternate source of power  Hooters' Location Required Provided M/R  MOEFA Required Provided M/R  Public Address System Required Provided M/R  Dublic Address System Required Provided M/R  Required Provided M/R  Dublic Address System Required Provided M/R  Dublic Address System Required Provided M/R  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N			<ul> <li>Location of Repeater</li> </ul>	N/A	N/A	N/A	
Power  Hooters' Location N/A Required Provided M/R Public Address System Required Provided M/R  Provided M/R  Provided M/R  Automatic Sprinkler System  Basements N/A Upper Floor N/A N/A N/A N/A N/A Sprinkler above false ceiling  Internal Hydrants  Size of riser/down-comer N/A N/A N/A N/A N/A N/A  N/A  N/A  N/A			<ul> <li>Panel</li> </ul>	N/A	N/A		
8. MOEFA Required Provided M/R 9. Public Address System Required Provided M/R 10. Automatic Sprinkler System  • Basements N/A N/A N/A N/A • Upper Floor N/A N/A N/A N/A • Upper Floor N/A N/A N/A N/A • Sprinkler above false ceiling 11. Internal Hydrants • Size of riser/down-comer • Number of hydrants per floor • Hose Box N/A N/A N/A N/A N/A 12. Yard Hydrants • Total number of hydrants • Hose Box Required O2 Nos. MR 13. Pumping Arrangements • Ground Level • Discharge of main pump 450 LPM 450 LPM MR > Head of main pump 40 m 40 m MR > Head of main pump 40 m 40 m MR > Jockey pump out put 225 LPM 225 LPM MR > Standby Pump out put N/A N/A N/A N/A > Standby Pump Head N/A N/A N/A N/A N/A > Standby Pump Head N/A N/A N/A N/A N/A N/A Standby Pump Head N/A				N/A	N/A	N/A	
9. Public Address System Required Provided M/R  10. Automatic Sprinkler System  • Basements • Upper Floor N/A N/A N/A N/A • Upper Floor N/A N/A N/A N/A • Sprinkler above false ceiling  11. Internal Hydrants  • Size of riser/down-comer • Number of hydrants per floor • Hose Box N/A N/A N/A N/A N/A  12. Yard Hydrants  • Total number of hydrants hydrants • Hose Box Required O2 Nos. MR  13. Pumping Arrangements • Ground Level • Discharge of main pump 450 LPM 450 LPM MR  > Head of main pump 40 m 40 m MR  > Head of main pump 40 m 40 m MR  > Jockey pump out put 225 LPM 225 LPM MR  > Jockey pump bead 40 m 40 m MR  > Standby Pump flead N/A N/A N/A N/A  > Standby Pump Head N/A N/A N/A N/A N/A Standby Pump Head N/A			Hooters' Location	N/A	N/A	N/A	2.
9. Public Address System Required Provided M/R  10. Automatic Sprinkler System  • Basements N/A N/A N/A N/A • Upper Floor N/A N/A N/A N/A • Sprinkler above false ceiling  11. Internal Hydrants  • Size of riser/down-comer • Number of hydrants per floor • Hose Box N/A N/A N/A N/A  12. Yard Hydrants  • Total number of hydrants hydrants • Hose Box Required O2 Nos. MR  13. Pumping Arrangements  • Ground Level • Discharge of main pump 40 m 40 m MR  > Head of main pump 40 m 40 m MR  > Jockey pump out put 225 LPM 225 LPM MR  > Jockey pump out put N/A N/A N/A N/A  > Standby Pump and 40 m 40 m MR  > Standby Pump Head N/A N/A N/A N/A N/A  > Auto Staring/Manual stopping  > Pump House Access N/A N/A N/A N/A  Power supply Required Provided MR  > Power supply Required Provided MR  Auto Staring/Manual Shape Required N/A	8.		MOEFA	Required	Provided	M/R	
10. Automatic Sprinkler System	9.	•	Public Address System				-
Upper Floor     N/A     Sprinkler above false ceiling     N/A     Sprinkler above false ceiling     N/A      N/A     N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N/A      N	10	0.	Automatic Sprinkler System			171711	
Upper Floor     Sprinkler above false ceiling     Internal Hydrants     Size of riser/downcomer     Number of hydrants per floor     Hose Box     N/A     N/A  12. Yard Hydrants     Orotal number of hydrants     Orotal number of hydrants     Orotal number of hydrants     Nemping Arrangements     Oround Level     Discharge of main pump     450 LPM     Head of main pump     40 m     Number of main pump     1Nos     Nos     N			<ul> <li>Basements</li> </ul>	N/A	N/A	N/A	
Sprinkler above false ceiling  Internal Hydrants  Size of riser/down-comer  Number of hydrants per floor Hose Box N/A			<ul> <li>Upper Floor</li> </ul>	N/A		-	
11. Internal Hydrants  Size of riser/down-comer N/A			<ul> <li>Sprinkler above false ceiling</li> </ul>	N/A	N/A	-	
comer  Number of hydrants per floor  Hose Box  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	11	1.	Internal Hydrants				
Number of hydrants per floor  Hose Box  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/				N/A	N/A	N/A	
Hose Box     N/A     N/A  N/A			<ul> <li>Number of hydrants</li> </ul>	N/A	N/A	N/A	
12. Yard Hydrants  • Total number of hydrants  • Hose Box Required 02 Nos. MR  13. Pumping Arrangements  • Ground Level  • Discharge of main pump 450 LPM 450 LPM MR  > Head of main pump 40 m 40 m MR  > Number of main pumps 1Nos 1Nos MR  > Jockey pump out put 225 LPM 225 LPM MR  > Standby Pump out put N/A N/A N/A N/A  > Standby Pump Head N/A N/A N/A N/A N/A  > Auto Staring/Manual stopping  > Pump House Access N/A N/A N/A N/A  > Discharge of pump N/A N/A N/A N/A  > Head of the pump N/A N/A N/A N/A  > Power supply Required Provided MR  Auto starting of pump Required Provided MR  Capacity N/A N/A N/A N/A  Para of correction N/A N/A N/A N/A  Prover supply Required Provided MR  Capacity N/A				N/A	N/A	NI/A	
• Total number of hydrants • Hose Box Required 02 Nos. MR  13. Pumping Arrangements • Ground Level • Discharge of main pump 450 LPM 450 LPM MR  > Head of main pump 40 m 40 m MR  > Number of main pumps 1Nos 1Nos MR  > Jockey pump out put 225 LPM 225 LPM MR  > Jockey pump head 40 m 40 m MR  > Standby Pump out put N/A N/A N/A N/A  > Standby Pump Head N/A N/A N/A N/A  > Auto Staring/Manual stopping N/A N/A N/A N/A  • Terrace level N/A  > Discharge of pump N/A N/A N/A N/A  > Head of the pump N/A N/A N/A N/A  > Power supply Required Provided MR  • Underground tank capacity Draws of correction N/A N/A N/A N/A  • Underground tank capacity Draws of correction N/A	12		Yard Hydrants		14/7	IN/A	
hydrants  Hose Box Required  O2 Nos.  MR  Pumping Arrangements  Ground Level  Discharge of main pump  Head of main pump  Number of main pumps  Number of main pumps  Number of main pumps  Nos  Jockey pump out put  Standby Pump out put  Standby Pump Head  N/A  Auto Staring/Manual stopping  Pump House Access  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N				Required	O2 Nos	MAD	
13. Pumping Arrangements  Ground Level  Discharge of main pump 450 LPM 450 LPM MR  Head of main pump 40 m 40 m MR  Number of main pumps 1Nos 1Nos MR  Jockey pump out put 225 LPM 225 LPM MR  Jockey pump head 40 m 40 m MR  Standby Pump out put N/A N/A N/A  Standby Pump Head N/A N/A N/A N/A  Auto Staring/Manual N/A N/A N/A N/A  Pump House Access N/A N/A N/A N/A  Terrace level N/A  Discharge of pump N/A N/A N/A N/A  Head of the pump N/A N/A N/A N/A  Power supply Required Provided MR  Auto starting of pump Required Provided MR  Captive water Storage for fire fighting  Underground tank capacity  Draw of correction N/A N/A N/A N/A  N/A N/A N/A N/A N/A  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A				quirea	02 1103.	NIK	
• Ground Level • Discharge of main pump 450 LPM 450 LPM MR  > Head of main pump 40 m MR  > Number of main pumps 1Nos 1Nos MR  > Jockey pump out put 225 LPM 225 LPM MR  > Jockey pump head 40 m MR  > Standby Pump out put N/A N/A N/A N/A  > Standby Pump Head N/A N/A N/A N/A  > Auto Staring/Manual N/A N/A N/A N/A  > Pump House Access N/A N/A N/A N/A  • Terrace level N/A  > Discharge of pump N/A N/A N/A N/A  > Head of the pump N/A N/A N/A N/A  > Power supply Required Provided MR  > Auto starting of pump Required Provided MR  - Auto starting of pump Required Provided MR  - Underground tank capacity	1.0			Required	02 Nos.	MR	
<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>INos</li> <li>INos</li> <li>MR</li> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Hom</li> <li>Standby Pump out put</li> <li>Standby Pump out put</li> <li>N/A</li> <li>Standby Pump Head</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>Head of the pump</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> <li>N/A</li> </ul>	13	. ]					10
<ul> <li>→ Head of main pump</li> <li>→ Number of main pumps</li> <li>→ Number of main pumps</li> <li>→ Number of main pumps</li> <li>→ Jockey pump out put</li> <li>→ Jockey pump head</li> <li>→ Underground tank capacity</li> <li>→ Number of main pumps</li> <li>→ Number of main pumps&lt;</li></ul>		700					
<ul> <li>Number of main pumps</li> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Jockey pump head</li> <li>Jockey pump head</li> <li>WA</li> <li>Standby Pump out put</li> <li>N/A</li> <li>Standby Pump Head</li> <li>N/A</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>N/A</li> <li>Terrace level</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of convection</li> <li>N/A</li> </ul>			Discharge of main pump		450 LPM	MR	
<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Jockey pump head</li> <li>40 m</li> <li>MR</li> <li>Standby Pump out put</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>N/A</li> <li>Terrace level</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>Power supply</li> <li>Required</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> <li>MR</li> </ul>						MR	
<ul> <li>Jockey pump head</li> <li>Jockey pump head</li> <li>Standby Pump out put</li> <li>N/A</li> <li>Standby Pump Head</li> <li>N/A</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>N/A</li> <li>Terrace level</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>Power supply</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> <li>M/A</li> </ul>		-				MR	4
<ul> <li>Standby Pump out put</li> <li>N/A</li> <li>Standby Pump Head</li> <li>N/A</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>Terrace level</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>Head of the pump</li> <li>N/A</li> <li>Power supply</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> </ul>							
<ul> <li>Standby Pump Head</li> <li>N/A</li> <li>Auto Staring/Manual stopping</li> <li>Pump House Access</li> <li>N/A</li> <li>Terrace level</li> <li>N/A</li> <li>Discharge of pump</li> <li>N/A</li> <li>Head of the pump</li> <li>N/A</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> </ul>	-						
Auto Staring/Manual stopping  Pump House Access N/A N/A N/A  Terrace level N/A  Discharge of pump N/A N/A N/A  Head of the pump N/A N/A N/A  Power supply Required Provided MR  Auto starting of pump Required Provided MR  Auto starting of pump Required Provided MR  Underground tank capacity  Praw of correction M/A N/A N/A							
stopping  Pump House Access N/A  Terrace level N/A  Discharge of pump N/A  Head of the pump N/A  Power supply Required Provided MR  Auto starting of pump Required Provided MR  Captive water Storage for fire fighting  Underground tank capacity  Draw of corrections  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/							
<ul> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>Draw of correction</li> </ul>			stopping	17/7	IN/A	N/A	
<ul> <li>Terrace level</li> <li>Discharge of pump</li> <li>N/A</li> <li>Head of the pump</li> <li>N/A</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Auto starting of pump</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Captive water Storage for fire fighting</li> <li>Underground tank capacity</li> <li>N/A</li> <li>N/A</li> <li>N/A</li> </ul>		>		N/A	N/A	N/A	
Head of the pump  N/A  N/A  N/A  N/A  Power supply  Required  Provided  MR  Auto starting of pump  Required  Provided  MR  14. Captive water Storage for fire fighting  Underground tank capacity  Praw of corrections  N/A  N/A  N/A  N/A  N/A			The state of the s	N/A			
Power supply Required Provided MR  Auto starting of pump Required Provided MR  14. Captive water Storage for fire fighting  Underground tank capacity  Pray of connection				100	N/A	N/A	
Auto starting of pump  Required  Provided  MR  14. Captive water Storage for fire fighting  Underground tank capacity  Pray of connection N/A  N/A  N/A					N/A	N/A	
14. Captive water Storage for fire fighting  • Underground tank capacity  • Draw of connection N/A					Provided	MR	
Underground tank capacity  Pray of connection N/A  N/A  N/A  N/A  N/A		_			Provided	MR	
capacity  Draw of connection 14/4	14.	C			•		
> Draw of connection N/A N/A N/A			capacity	N/A	N/A	N/A	
			> Draw of connection	N/A	N/A	N/A	

1.7	E '. C'	N35 -	Provided	MD
15	Exit Signage	Required	Provided	MR
16.	Provision of Lifts	н		
	<ul><li>Pressurization of Lift Shaft</li></ul>	N/A	N/A	N/A
	<ul><li>Pressurization of lift lobby</li></ul>	N/A	N/A	N/A
	Communication in li	ft N/A	N/A	N/A
	<ul><li>Fireman's Grounding Switch</li></ul>	g N/A	N/A	N/A
	➤ Lift Signage	N/A	N/A	N/A
17.	Standby power supply	Required	DG Set 150 KVA	MR
18.	Refuge Area	N/A	N/A	
	> Total area	N/A	N/A	N/A
	> Location	N/A	N/A	N/A
19.	Fire control room	4		
	Detector system pane	el N/A	N/A	N/A
	> Flow Switch Panel	N/A	N/A	N/A
	> PA System Panel	N/A	N/A	N/A
	Battery backup	N/A	N/A	N/A
	Building Floor Plans	N/A	N/A	N/A
20.	Special Fire Protection	N/A	N/A	N/A
	Systems for Protection of special Risks, if any;		2	

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

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules the NOC issued vide letter No. F6/DFS/MS/2017/SZ/Misc/1414 dated 26/09/2017 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

Signature of the Inspecting Officer

Name : A.K. Jaiswal Designation: A.D.O. (S.J.)

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Diff (sz)

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F.t. p

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