

## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: CONNAUGHT PLACE NEW DELHI–110001

No. F.6/DFS/MS/GH/2021/SZ/ 433

Dated: 29./09./2021

## FIRE SAFETY CERTIFICATE

Certified that M/s Lotus Guest house at E-993, C.R Park, New Delhi- 110037 comprised of Basement (storage), Stilt, (Parking) ground (Rec. + 05 Guest room) 1<sup>st</sup> floor (06 Guest room)  $2^{nd}$ floor (06 Guest room) and 3<sup>rd</sup> floor (01 Guest room & owner's residence) Total- 18 Guest Room, was issued Fire Safety Certificate by this department vide letter No. F6/DFS/MS/GH/2018/SZ/2534 dated 15/11/2018. The premise was re-inspected by the officer concerned of this department on 20/09/2021 in the presence of Mr. Anil Kumar and found that the said premises have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the premises is fit for occupancy class "**Residential**, **Group-A**" (Guest House with 18 Guest rooms) as above with effect from 29/09/2021 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 29 09 /2021 at New Delhi by

(SUNIL CHAWDHARY) DY. CHIEF FIRE OFFICER (SZ)

Copy to: -

- 1. The Manager M/s Lotus Guest house at E-993, C.R Park, New Delhi-110019
- 2. The Addl. Commissioner of Police (Lic.), 1st Floor, P.S. Defence Colony, New Delhi–110049 (Ref. MHA Portal ID No- 2021041412943 dated 21/04/2021)

## 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 therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life property due to non-functional fire safety measures shall be at the responsibility of the management.
- 3. All the staff members must know the correct method of operation of fire fighting system.
- 4. The owner/occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on <u>www.dfs.delhigovt.nic.in</u>
- 5. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction or Alteration (Clause 1.4.3 of UBBL-2016), if any,
- 6. "The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry."
- The provision's under clause 7.31 of UBBL-2016 shall be done in the building on or before 30/09/2021 in compliance to the notification dated 27/05/2019 an as approved and now have been extended till 30.09 2021 vide Directorate of Local Bodies, UDD, GNCT of Delhi letter no. F5 (189)/AD/LB/2016/359-374 dated 29.06.2021.



	INSPECTION REPORT					
1	Name & Address of the Building	M/s Lotus Guest house at E-993, C.R Park, Ne				
		Delhi- 110037				
2	Type of Occupancy	Residential, "Group-A" (Guest House)				
3	Building Comprised of	Basement, Ground + 02 upper floors				
4	Type of Case	Renewal				
5	Details of Previous NOC	F6/DFS/MS/GH	H/2018/SZ/2534 dated 1:	5/11/2018		
6	Fire Safety Directives Letter No	Nil		0/11/2010		
7	Date of Inspection	20/09/2021				
8	Name of the Inspecting Officers	Sh. Rajesh Kumar ADO (BCP)				
9	Name & Designation of Officers	Mr. Anil Kumar				
	from the building side					
10	Year of construction	2003 Total 18 Guest room				
11	Applicant letter No.	Online ID No 2021041412943 dated 21/04/2021				
. No.	Minimum standards on Fire Prevention	Old NOC	Provided at Site	Remarks		
	and Fire Safety U/R 33	requirements		MR/NMR		
1	Access to Building.					
	Road width	Required	12 mtr	MR		
	Gate width	-NA-	-NA-	-NA-		
	Width of internal road	-NA-	-NA-	-NA-		
2	Number, width, type & arrangement of exits.	1	I			
	a) Number of Staircase					
	<ul> <li>Upper floors.</li> </ul>	01 Nos	01 Nos	MR		
	Basement floor.	01 Nos	01 Nos	MR		
	b) Width of Staircase			1		
	<ul> <li>Upper floors</li> </ul>	1.25 mtr	1.50 mtr	MR		
	<ul> <li>Basement floor</li> </ul>	1.25 mtr	1.50 mtr	MR		
	c) Protection of exits					
	<ul> <li>Fire check door</li> </ul>	-NA-	-NA-	-NA-		
	<ul> <li>Pressurization</li> </ul>	-NA-	-NA-	-NA-		
		Required	One Provided	MR		
		-NA-	-NA-	-NA-		
	e) Width of corridor f) Door size	lm	1.10 m (final exit)	MR		
3	Compartmentation.					
3	Fire check door.	-NA-	-NA-	-NA-		
	<ul> <li>Sealing of electrical shafts.</li> </ul>	Required	Provided	MR		
	<ul> <li>Fire rating of shaft door.</li> </ul>	-NA-	-NA-	-NA-		
	• Water curtain	-NA-	-NA-	-NA-		
	Fire dampers	-NA-	-NA-	-NA-		
4	Smoke Management system.					
		30 ACPH	Exhaust fan provided	MR		
	Basement		Natural Ventilation	MR		
a a construction of the second se	Upper floors	12 APCH	ratural ventilation	TAT C		
5	Fire Extinguishers.	13 Nos	Provided	MR		
	Total numbers	ABC / CO2	ABC & CO2	MR		
	• Types	ISI marked	Provided	MR		
	ISI Marking	151 marked				
6	First Aid Hose Reels.	0	Provided	MR		
	<ul> <li>Total numbers on each floor.</li> </ul>	One	Provided	MR		
	<ul> <li>Length of hose-reel hose.</li> </ul>	30 mtr				
	Nozzle Diameter	5 mm	Provided	MR		

• Type of detectors       -NA-       -NA-       -NA-       -NA-         • Location of Main Panel       -NA-       -NA-       -NA-       -NA-         • Alternate source of power       -NA-       -NA-       -NA-       -NA-         • Hooter's location       -NA-       -NA-       -NA-       -NA-         • Boster's location       -NA-       -NA-       -NA-       -NA-         • Boster's location       Required       Provided       MR         • Dublic Address System       Required       Provided       MR         • Upper floors.       -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-         • Size of Riser/Down-comer       -NA-       -NA-       -NA-       NA-         • Size of Riser/Down-comer       -NA-       -NA-       -NA-       NA-         • Mater of hydrants.       -NA-       -NA-       NA-       NA-         • Total number of hydrants.       -NA-       -NA-       NA-         •	7	Automatic fire detection & alarming system	n. Circular dated (UBBL-2016 ti	29/06/2021 amendmer II 30/09/2021)	nt / modification in
<ul> <li>Project actions of Main Panel</li> <li>Location of Repeater Panel</li> <li>NA-</li> <li>NA-</li></ul>		- Tune of detectors	CONTRACTOR AND ANY		-NA-
• Location of Repeater Parel       -NA.       -NA.       -NA.         • Alternate source of power       -NA.       -NA.       -NA.         • Hooter's location       -NA.       -NA.       -NA.         8 MOEFA       Required       Provided       MR         9 Public Address System       Required       Provided       MR         10 Automatic Sprinkler System       Required       Provided       MR         10 Automatic Sprinkler System       -NA.       -NA.       -NA.         • Upper floors.       -NA.       -NA.       -NA.         • Size of Riser/Down-comer       -NA.       -NA.       -NA.         • Number of Hydrants       -NA.       -NA.       -NA.         • Total number of hydrants.       -NA.       -NA.       -NA.         • Ground Level       -       -       -         • Discharge of main pump.       -NA.       -NA.       -NA.         > Number of main pump.       -NA.       -NA.       -NA.         • Jockery Pump head.       -NA.       -NA.       -NA.         • Mode of main pump.       -NA.       -NA.       -NA.         • Jockery Pump head.       -NA.       -NA.       -NA.         • Jockery Pump head.			and the second of the second	-NA-	or and a second the research and a second address of a contract of the result of the result of the result of the
<ul> <li>Location of Rejeater rate:         <ul> <li>Alternate source of power</li> <li>NA-</li> <li>NA-<!--</td--><td></td><td></td><td>and the second se</td><td>-NA-</td><td>the second second</td></li></ul></li></ul>			and the second se	-NA-	the second
<ul> <li>Atternate source of power</li> <li>Hooter's location</li> <li>NA-</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>Capuration of the second of the sec</li></ul>			presentation of the second state of the	and second a second	and the second
Image: Section         Required         Provided         MR           9         Public Address System         Required         Provided         MR           10         Automatic Sprinkler System         Required         Provided         MR           10         Basement         Required         Provided         MR           11         Internal Hydrants.         -NA-         -NA-         -NA-           11         Internal Hydrants.         -NA-         -NA-         -NA-           12         Yard Hydrants.         -NA-         -NA-         -NA-           13         Pumping arrangements.         -NA-         -NA-         -NA-           14         Hose box.         -NA-         -NA-         -NA-           15         Pomping arrangements.         -         -         NA-           16         Ground Level         -         -         NA-         -           17         Pomping arrangements.         -         NA-         -         NA-           17         Pomping arrangements.         -         NA-         -         NA-           18         Pomping arrangements.         -         NA-         NA-         NA-           19 </td <td></td> <td>-</td> <td>And a second second</td> <td></td> <td></td>		-	And a second		
o     MOLTA     Provided     MR       9     Public Address System     Required     Provided     MR       10     Automatic Sprinkler System	-				na della sedanta di la constanza di ante este della della constanza di una della di una di una di una di una di
Joint and Solvers     Provided     MR       10     Automatic Solvers     -NA     -NA       10     Basement     -NA     -NA       11     Upper floors.     -NA     -NA       20     Sprinkler above false ceiling     -NA     -NA       21     Internal Hydrants.     -NA     -NA       21     Size of Riset/Down-comer     -NA     -NA       31     Number of Hydrant per floor     -NA     -NA       41     Total number of hydrants.     -NA     -NA       51     Total number of hydrants.     -NA     -NA       41     Flose box.     -NA     -NA       41     Size of main pump.     -NA     -NA       42     Yard Hydrants.     -NA     -NA       43     Pumping arrangements.     -NA     -NA       44     Size of main pump.     -NA     -NA       54     Jockey Pump output.     -NA     -NA       75     Standby Pump output.     -NA     -NA       76     Standby Pump output.     -NA     -NA       76     Standby Pump output.     -NA     -NA       76     Pump hose access.     -NA     -NA       76     Pump hoses access.     -NA       7			the second se	the second se	and a provide the state of the
• Basement       Required       Provided       MR         • Upper floors.       -NA-       -NA-       -NA-       -NA-         • Sprinkler above false ceiling       -NA-       -NA-       -NA-       -NA-         11 Internal Hydrants.       -       -       -NA-       -NA-       -NA-         • Size of Riser/Down-comer       -NA-       -NA-       -NA-       -NA-         • Number of Hydrant per floor       -NA-       -NA-       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-       -NA-         • Total number of mydrants.       -NA-       -NA-       -NA-       -NA-         • Total number of min pump.       -NA-       -NA-       -NA-       -NA-         • Arose box.       -NA-       -NA-       -NA-       -NA-         • Base for main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump bead.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         • Discharge of pump.       450			Kequireu	Tiovided	IVIK
• Upper floors.       -NA-       -NA-       -NA-         • Sprinkler above false ceiling       -NA-       -NA-       -NA-         11       Internal Hydrants.       -       -NA-       -NA-         • Size of Rise/Down-comer       -NA-       -NA-       -NA-         • Number of Hydrant per floor       -NA-       -NA-       -NA-         • Hose box.       -NA-       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-         • Bose box.       -NA-       -NA-       -NA-         • Total number of main pump.       -NA-       -NA-       -NA-         • Boscharge of main pump.       -NA-       -NA-       -NA-         > Macore of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Standby Pum output.       -NA-       -NA-       -NA-         > Auto Staring/Manual Stopping.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       450 & 180 LPM       MR         * Discharge of pump.       Provided       Provided       MR      <	10		Poquirad	Provided	MD
• Opper Hors       -NA-       -NA-       -NA-         • Sprinkler above false ceiling       -NA-       -NA-       -NA-         • Size of Riser/Down-comer       -NA-       -NA-       -NA-         • Number of Hydrant per floor       -NA-       -NA-       -NA-         • Hose box.       -NA-       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-         • Total number of main pump.       -NA-       -NA-       -NA-         > Discharge of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Pump house access.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       450 & 180 LPM       MR         Yearce Level       -       -       -       -         > Discharge of pump.       450 & 180 LPM       MR       -			the second se		and the first statements and the statement of an end of the statement of the statement of the statement of the
11       Internal Hydrants.       -NA       -NA         12       Vard Hydrant per floor       -NA       -NA         Number of Hydrant per floor       -NA       -NA       -NA         12       Yard Hydrants.       -NA       -NA       -NA         13       Pumping arrangements.       -NA       -NA       -NA         6       Ground Level       -NA       -NA       -NA         7       Discharge of main pump.       -NA       -NA       -NA         8       Occound Level       -NA       -NA       -NA         9       Discharge of main pump.       -NA       -NA       -NA         9       Discharge of main pump.       -NA       -NA       -NA         9       Discharge of main pump.       -NA       -NA       -NA         9       Jockey Pump output.       -NA       -NA       -NA         9       Jockey Pump pead.       -NA       -NA       -NA         9       Auto Starting/Manual Stopping.       -NA       -NA       -NA         9       Pump house access.       -NA       -NA       -NA         9       Pump house access.       -NA       -NA       -NA         9				and and the second s	
• Size of Riser/Down-comer       -NA-       -NA-       -NA-         • Number of Hydrant per floor       -NA-       -NA-       -NA-         • Hose box.       -NA-       -NA-       -NA-         12 Yard Hydrants.       -       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-         • Total number of main pump.       -NA-       -NA-       -NA-         • Bischarge of main pump.       -NA-       -NA-       -NA-         > Number of main pump.       -NA-       -NA-       -NA-         > Jockey Pump nead.       -NA-       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Pump house access.       -NA-       -NA-       -NA-         > Head of pump.       450 & 180 LPM       450 & 180 LPM       MR         Power		and an	-NA-	-11/4-	-INA-
<ul> <li>Number of Hydrant per floor</li> <li>Number of Hydrant per floor</li> <li>Hose box.</li> <li>Total number of hydrants.</li> <li>NA-</li> <li< td=""><td>11</td><td></td><td></td><td>NA</td><td>NIA</td></li<></ul>	11			NA	NIA
• Hose box.       -NA-       -NA-       -NA-         12       Yard Hydrants.       -NA-       -NA-       -NA-         • Total number of hydrants.       -NA-       -NA-       -NA-         13       Pumping arrangements.       -       -         • Ground Level       -NA-       -NA-       -NA-         > Discharge of main pump.       -NA-       -NA-       -NA-         > Number of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR       MR         > Pump house access.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR       MR         > Auto Starting of pump.       Provided       Provided       MR         > Discharge of for fire fighting.       -       -       -         • Underground tank capacity.       -NA-       -NA-       -NA-         • Draw-o					
12       Yard Hydrants.       -NA-       -NA-       -NA- <ul> <li>Total number of hydrants.</li> <li>Hose box.</li> <li>-NA-</li> <li>-NA-</li></ul>		-			
• Total number of hydrants.       -NA-       -NA-       -NA-         • Hose box.       -NA-       -NA-       -NA-         13       Pumping arrangements.       -       -         • Ground Level       -       -       -         > Discharge of main pump.       -NA-       -NA-       -NA-         > Head of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump nead.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Ato Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Auto Starting of pump.       450 & 180 LPM       MR         > Discharge of pump.       450 & 180 LPM       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       -NA-       -NA-       -NA-         > Underground tank capacity.       -NA-       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-			-NA-	-NA-	-NA-
• Hose box.       -NA-       -NA-       -NA-         13       Pumping arrangements.       -       -         > Discharge of main pump.       -NA-       -NA-       -NA-         > Head of main pump.       -NA-       -NA-       -NA-         > Number of main pump.       -NA-       -NA-       -NA-         > Number of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump head.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Pump house access.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       -NA-       NA-       -NA-         > Pumber of fire fighting.       -       -       -         • Underground tank capacity.       -NA-       -       NA-         > Discharge of lints.       -       -       -       -         • Overhead tank capacity.       -	12				
13       Pumping arrangements.         •       Ground Level         >       Discharge of main pump.         >       NA-         >       Head of main pump.         >       NA-         >       Number of main pumps.         >       NA-         >       Jockey Pump output.         >       NA-         >       Jockey Pump head.         >       NA-         >       Standby Pump head.         >       NA-         >       Standby Pump head.         >       NA-         > <td></td> <td></td> <td></td> <td></td> <td></td>					
• Ground Level      NA-      NA-         > Discharge of main pump.      NA-      NA-      NA-         > Head of main pumps.      NA-      NA-      NA-         > Number of main pumps.      NA-      NA-      NA-         > Jockey Pump output.      NA-      NA-      NA-         > Jockey Pump head.      NA-      NA-      NA-         > Standby Pump head.      NA-      NA-      NA-         > Standby Pump head.      NA-      NA-      NA-         > Auto Starting/Manual Stopping.      NA-      NA-      NA-         > Pump house access.      NA-      NA-      NA-         > Discharge of pump.       450 & 180 LPM       MR         > Head of pump.       40m       40m       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       450 & 180 LPM       MR         * Auto starting of pump.       -NA-       -NA-       -NA-         > Nacess to tank.       -NA-       -NA-       -NA-         * Draw-off connection.      NA-       -NA-       -NA-         * Fire Service Inlet.       -NA-       -NA-<			-NA-	-NA-	-NA-
> Discharge of main pump.       -NA-       -NA-       -NA-         > Head of main pump.       -NA-       -NA-       -NA-         > Number of main pump.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump nead.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Mump house access.       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR         > Head of pump.       450 & 180 LPM       MR         > Auto starting of pump.       Provided       Provided       MR         > Diacharge for fire fighting.       -       -       -       -         • Underground tank capacity.       -NA-       -NA-       -       -       -         • Draw-off connection.       -NA-       -NA-       -       -       -       -       -       NA-       -       NA-         • Draw-off connection.       -NA-       -NA-       -       -       -	13				
> Head of main pump.       -NA-       -NA-         > Number of main pumps.       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-         > Jockey Pump putput.       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-         > Pump house access.       -NA-       -NA-         - Terrace Level       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR         > Power supply.       Provided       Provided         > Prowred for fire fighting.       -NA-       -NA-         • Underground tank capacity.       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-         - Na-       -NA-       -NA-         • Overhead tank capacity.       10,000 Itrs       10,000 Itrs         16       Provision of Lifts.       -         • Pressurization of lift shaft.       -NA-       -NA-         • Pressurization of lift shaft.       -NA-       -NA-         • Pressurization of lift shaft.       -NA-       -NA-         • Presurization of lift shaft.			NA	NIA	NA
> Number of main pumps.       -NA-       -NA-       -NA-         > Jockey Pump output.       -NA-       -NA-       -NA-         > Jockey Pump head.       -NA-       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Pump house access.       -NA-       -NA-       -NA-         • Terrace Level       -NA-       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       450 & 180 LPM       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       Provided       Provided       MR         * Underground tank capacity.       -NA-       -NA-       -NA-         • Underground tank capacity.       -NA-       -NA-       -NA-         * Fire Service Inlet.       -NA-       -NA-       -NA-         • Overhead tank capacity.       10,000 Itrs       10,000 Itrs       MR         15       Exit Signage.       Required       Provided       MR         16       Provision of Lifts.       -NA-       -NA-					
> Jockey Pump output.       -NA-       -NA-         > Jockey Pump head.       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-         > Pump house access.       -NA-       -NA-         • Terrace Level       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       MR         > Power supply.       Provided       MR         > Power supply.       Provided       MR         • Underground tank capacity.       -NA-       -NA-         • Draw-off connection.       -NA-       -NA-         • Access to tank.       -NA-       -NA-         • Overhead tank capacity.       -NA-       -NA-         • Arto starting of lifts.       -       -         • Communication in lift car.       -NA-       -NA-         • Provision of Lifts.       -       -         • Pressurization of lift lobby.       -NA-       -         • Pressurization of lift car.       -       -         • Pressurization of lift car.       -       -         • Pressurization of lift lobby.       -       - </td <td></td> <td></td> <td></td> <td></td> <td></td>					
> Jockey Pump head.       -NA-       -NA-       -NA-         > Standby Pump output.       -NA-       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-       -NA-         > Pump house access.       -NA-       -NA-       -NA-         • Terrace Level       -       -       -         > Discharge of pump.       450 & 180 LPM       MR       MR         > Head of pump.       40m       40m       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       Provided       NA-       -NA-         • Underground tank capacity.       -NA-       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-       -NA-         > Access to tank.       -NA-       -NA-       -NA-         > Overhead tank capacity.       10,000 ltrs       10,000 ltrs       MR         15       Exit Signage.       Required       Provided       MR         • Pressurization of lift shaft.       -NA-       -NA-       -NA-         • Pressurization of lift shaft.       -NA-       -NA-       -NA-					
> Standby Pump output.       -NA-       -NA-         > Standby Pump head.       -NA-       -NA-         > Auto Starting/Manual Stopping.       -NA-       -NA-         > Pump house access.       -NA-       -NA-         • Terrace Level       -NA-       -NA-         > Discharge of pump.       450 & 180 LPM       450 & 180 LPM       MR         > Power supply.       Provided       Provided       MR         > Auto starting of pump.       450 & 180 LPM       450 & 180 LPM       MR         14       Captive water storage for fire fighting.       -NA-       -NA-       -NA-         • Underground tank capacity.       -NA-       -NA-       -NA-       -NA-         > Draw-off connection.       -NA-       -NA-       -NA-       -NA-         > Access to tank.       -NA-       -NA-       -NA-       -NA-         • Overhead tank capacity.       10,000 ltrs       10,000 ltrs       MR         16       Provision of Lifts.       -       -       -         • Pressurization of lift shaft.       -NA-       -NA-       -NA-         • Pressurization of lift shaft.       -NA-       -NA-       -NA-         • Pressurization of lift shaft.       -NA-       -NA-					
<ul> <li>Standby Pump head.</li> <li>Auto Starting/Manual Stopping.</li> <li>Pump house access.</li> <li>NA-</li> <li>-NA-</li> <li>40m</li> <li>40 m</li> <li>4</li></ul>					
> Auto Starting/Manual Stopping. Pump house accessNA- -NANA-Pump house accessNANA Terrace Level					
Pump house accessNANA-• Terrace Level					and a second
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Auto starting of pump.ProvidedProvidedMR14Captive water storage for fire fighting					the second se
14Captive water storage for fire fighting.•Underground tank capacity. > Draw-off connection. > Fire Service InletNA-NA·Draw-off connection. ·-NANA-·Fire Service Inlet. ·-NANA-·Access to tank. ·-NANA-·Overhead tank capacity.10,000 ltrs10,000 ltrs15Exit Signage. ·RequiredProvided•Pressurization of lift shaft. ·-NANA-•Pressurization of lift lobby. ·-NANA-•Communication in lift car. ·-NANA-•Fireman's switch. ·RequiredProvidedMR17Standby Power SupplyRequiredProvidedMR18Refuge Area•Total area					
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<ul> <li>Fire Service Inlet.</li> <li>Access to tank.</li> <li>Overhead tank capacity.</li> <li>I0,000 ltrs</li> <li>I0,000 ltrs</li> <li>I0,000 ltrs</li> <li>MR</li> <li>Exit Signage.</li> <li>Required</li> <li>Provision of Lifts.</li> <li>Pressurization of lift shaft.</li> <li>-NA-</li> <li>NR</li> <li>Bressurization of lift shaft.</li> <li>-NA-</li> <li>NA-</li> <li>-NA-</li> <li>NA-</li> </ul>					
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• Overhead tank capacity.10,000 ltrs10,000 ltrsMR15Exit Signage.RequiredProvidedMR16Provision of LiftsNANA-• Pressurization of lift shaftNANA-• Pressurization of lift lobbyNANA-• Communication in lift carNANA-• Fireman's switch.RequiredProvidedMR17Standby Power SupplyRequiredProvidedMR18Refuge Area-NANA-• Total area-NANA-				the second s	the second se
15Exit Signage.RequiredProvidedMR16Provision of LiftsNANA-•Pressurization of lift shaftNANA-•Pressurization of lift lobbyNANA-•Communication in lift carNANA-•Fireman's switch.RequiredProvided•Lift signage.RequiredProvided17Standby Power SupplyRequiredProvided18Refuge Area•Total area-NANA-					
16       Drivision of Lifts.       -resurization of lift shaft.       -rNA-       -rNA- <ul> <li>Pressurization of lift shaft.</li> <li>Pressurization of lift lobby.</li> <li>-NA-</li> <li>NA-</li> <li>Provided</li> <li>MR</li> </ul> <ul> <li>Required</li> <li>Provided</li> <li>MR</li> </ul> <ul> <li>Refuge Area</li> <li>Total area</li> <li>-NA-</li> <li>-NA-</li> <li>-NA-</li> <li>NA-</li> </ul>					
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<ul> <li>Pressurization of lift lobby.</li> <li>Pressurization of lift lobby.</li> <li>NA-</li> </ul>	10		-NA-	-NA-	-NA-
Communication in lift car. <ul> <li>NA-</li> <li>NA-</li></ul>					the second se
• Fireman's switch.     Required     Provided     MR       • Lift signage.     Required     Provided     MR       17     Standby Power Supply     Required     Provided     MR       18     Refuge Area     -NA-     -NA-       • Total area     -NA-     -NA-		-	the part of the second	-NA-	
• Lift signage.RequiredProvidedMR17Standby Power SupplyRequiredProvidedMR18Refuge Area-NANA-• Total area-NANA-			the survey of the second s		MR
17     Standby Power Supply     Required     Provided     MR       18     Refuge Area     -NA-     -NA-       • Total area     -NA-     -NA-			CONTRACTOR OF THE PARTY OF TH	and a second	MR
18     Refuge Area       • Total area     -NA-	17		a contraction of the state of the	Provided	MR
	18	Refuge Area		NIA	
Location     -NA-     -NA-     -NA-			-NA-		
		Location	-NA-	-NA-	-NA-

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and the

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19	Fire Control Room.	-NA-	-NA-	-NA
	<ul> <li>Detector system panel</li> <li>Flow switch panel.</li> <li>PA system panel.</li> <li>Battery backup.</li> </ul>	-NA-	-NA-	-NA
		-NA-	-NA-	-NA
		-NA-	-NA- -NA-	-NA-
	D. H.D. Gananlan	-NA-	an earlier and the second second	-NA-

The fire protection system provided in the premises were checked, tested at random and found functional at the time of inspection.

Keeping in view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules, the fire safety certificate issued vide letter No. F6/DFS/MS/GH/2018/SZ/2534 dated 15/11/2018, renewal under rule 37 of the Delhi Fire Service Rules, 2010 is recommended.

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putup

Accordingly DFA is put up for approval and signature please.

23/09/21

21/03/2021

Signature of the Inspecting Officer Name: - Rajesh Kumar Designation: - ADO/BCP

DO (SD)

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