## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI

No. F6/DFS/MS/2022/WZ/ 224

Dated: 19/05/2022

## FIRE SAFETY CERTIFICATE

Certified that the Sunehari Bagh Apartments, Plot No.15, Sector-13, Rohini, Delhi-85, comprised of 05 Blocks, Ground + 07 upper floors has already been issued FSC by this department vide letter No. F.6/DFS/MS/91/(CGHS)/2031 dated 03.12.1991. The premises was re-inspected by the officer concerned of this department on 09.05.2022 in the presence of Sh. Arvind Wadhwa (President) and found that the said building 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 fit for occupancy class Residential Building with effect from 19/a3/22 for a period of five years in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subjected to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010.

Issued on .19/05/2022. at New Delhi by

(Apul Gargy DIRECTOR Ph; 011-23414000

Copy to :-

1. Sh. Arvind Wadhwa (President), Sunehari Bagh Apartments, Plot No.15, Sector-13, Rohini, Delhi-85.

## 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 arrangements provided therein shall be maintained in good working condition at all time as seen during inspection.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the responsibility of the management.
- 4. All the staff members must know the correct method of operation of firefighting system.
- The owner/ occupier shall submit a declaration every year in Form 'K'[sub rule (2) of Rule 38] provided in the first schedule of Delhi Fire Service Rules 2010. The form is available on http://delhi.gov.in/wps/wcm/connect/doit\_fire/FIRE/Home/Forms
- 6. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction (Clause 2.9.2 of UBBL-2016) or Alteration (Clause 1.4.3 of UBBL-2016), if any.
- "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."

## N117

No.       fire safety U/R 33       NBC Requirement       Provided at site Requirement       Remark MU/NM         1.       Access to building       6.0       18m       ML         access to building       02       02       ML         access to building       02       02       ML         bupper Floors       02       02       ML         bupper Floors       1.15m & fire escape       Provided       ML         bupper floor       1.15m & fire escape       Provided       ML         bupper floor       1.15m & fire escape       NA       NA       NA         c.       Width of corridor       NA       NA       NA         f. Door Size <th>-</th> <th>ć</th> <th></th> <th></th> <th></th> <th></th>	-	ć						
<ul> <li>Type of Occupancy : Residential</li> <li>Details of Previous NOC : F.6/DFS/MS/91/(CG1IS)/2031 dated 03.12.1991</li> <li>Details of Previous NOC : D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>Name of Inspecting Officer : D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>Name and designation of officers : D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>Name and designation of officers : D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>Name and designation of officers : D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>Name and designation of officers : Online e-mail dated 03.04.2022</li> <li>Minimum Standards on fire prevention and Sign Provided at site (MR/NN)</li> <li>Access to building</li> <li>Read width 6.0</li> <li>Remark Mith, Type &amp; Arrangement of Exits</li> <li>Mumber, Width of internal road</li> <li>Number, Width of staircases</li> <li>Upper Floors</li> <li>Upper Floor</li> <li>Upper Floor</li> <li>Upper Floor Size</li> <li>Provided Mith</li> <li>Prosvided Mith</li> <li>Prosvided Mith</li> <li>Mith of Corridor</li> <li>NA NA</li> <li>NA</li> <li>NA<!--</th--><th></th><th></th><th>INSPECTIO</th><th>ON REPORT</th><th></th><th></th></li></ul>			INSPECTIO	ON REPORT				
<ul> <li>4. Details of Previous NOC :: Fc/OFS/MSV9/(CGHS)/2031 dated 03.12.1991</li> <li>5. Fire Safety directives letter No : NBC Part-IV</li> <li>6. Date of Inspecting Officer :: D.B Mukherjee, DO (NW) &amp; A.K.Sharma, ADO Rohini</li> <li>8. Name and designation of officers : Sh. Arvind (President)</li> <li>9. Year of Construction :: Online e-mail dated 03.04.2022</li> <li>7. Name of Construction :: Online e-mail dated 03.04.2022</li> <li>7. Name Standards on fire prevention and NBC Requirement</li> <li>7. Applicant's letter No. : Online e-mail dated 03.04.2022</li> <li>7. Manum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>7. Manum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>7. Manum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>7. Matter No. : Online e-mail dated 03.04.2022</li> <li>7. Manum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>8. Minimum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>8. Manum Standards on fire prevention and Construction :: Online e-mail dated 03.04.2022</li> <li>9. UPR Floors :: Online e-mail dated 03.04.2022</li> <li>9. Upper Floors : Online e-mail dated 03.04.2022</li> <li>9. Basements : NA NA NA NA</li> <li>9. Fire Check door : NA NA NA NA</li> <li>9. Fire Check door : NA NA NA NA</li> <li>9. Sealing of electrical shafts : NA NA NA</li> <li>9. Sealing of electrical shafts : NA NA NA NA</li> <li>9. Fire Check door : NA NA NA NA</li> <li>9. Sealing of electrical shafts :</li></ul>	2. Type of Occupancy : Residential			agh Apartments, Plot No.15, Sector-13, Rohini, Delhi-85.				
5. Fire Safety directives letter No in NBC Par-IV 6. Date of inspection in Subsection (Construction) (Construc		Details of Previous NOC	Renewal (05	5 Blocks, Ground + 07 unner a				
6. Date of inspecting Officer       : 09.05.2022         7. Name of Inspecting Officer       : D. B Mukherjee, DO (NW) & A.K.Sharma, ADO Rohini         8. Name and designation of officers       : D. B Mukherjee, DO (NW) & A.K.Sharma, ADO Rohini         9. Year of Construction       :         10. Application is letter No.       :         10. Applicating is the two is the building side       :sh. Arvind (President)         9. Year of Construction       :         10. Applicating is the two is the building       Online e-mail dated 03.04.2022         5.       Minimum Standards on fire prevention and NBC Requirement         10. Access to building       Provided at site         1. Access to building       0         2. Number, Width, Type & Arrangement of Exits       0         3. Number of staircases       0         9. Upper Floors       02         9. Upper Floor       1.15m & fire escape         9. Upper Floor       NA         10. Soutifications of exits       NA         11. Stree check door       NA         12. Compartmentation       NA         13. Compartmentation       NA         14. No. of continuous staircases to terrace       NA         15. Fire Check door       NA         16. Door Size       NA <t< td=""><td>5.</td><td>Fire Safety directives letter No</td><td>1.0/01.0/100</td><td>91/(CGHS)/203</td><td>1 dated 03.12.1991</td><td></td></t<>	5.	Fire Safety directives letter No	1.0/01.0/100	91/(CGHS)/203	1 dated 03.12.1991			
7. Name of Inspecting Officer       D.B.Mukherjce, DO (NW) & A.K.Sharma, ADO Rohini         8. Name and designation of officers       From the building side       : Sh. Arvind (President)         9. Year of Construction       ::       in Applicant's letter No.       : Online e-mail dated 03.04.2022         8. Minimum Standards on fire prevention and fire safety U/R 33       NBC       Provided at site       Remark         8. Access to building       -       Requirement       MBC       MBC         9. Vear of Construction       :       Minimum Standards on fire prevention and fire safety U/R 33       MBC       Provided at site       Remark         8. Mainimum Standards on fire prevention and Gate width       6.0       18m       MM       MBC       Requirement       MBC         9. Varber of staircases       -	6.	Date of inspection	NDC Fart-IV	/				
8. Name and designation of officers From the building side       Sh. Arvind (President)         9. Year of Construction       :         10. Applicant's letter No.       : Online e-mail dated 03.04.2022         No.       fire safety U/R 33         Requirement       Requirement         No.       fire safety U/R 33         I.       Access to building         •       Road width         •       Gate width         •       Gate width         •       S.5m         •       Provided         •       Number, Width, Type & Arrangement of Exits         d. Number, Width, Type & Arrangement of Exits       02         d. Number of staircases       02         •       Upper Floors         •       Upper Floors         •       Upper Floor         •       Upper Floor         •       Upper Floor         •       NA         •       Provided door         •       NA         •       Prostigetion         •       Na         •       Na         •       Na         •       NA         •       Provided         •	7.	Name of Inspecting Officer						
Prom the building side       : Sh. Arvind (President)         9. Year of Construction       :         10. Applicant's letter No.       : Online e-mail dated 03.04.2022         S.       Minimum Standards on fire prevention and fire safety U/R 33       NBC Requirement       Provided at site       Remark         I.       Access to building       6.0       18m       MI         I.       Access to building       6.0       18m       MI         I.       Access to building       6.0       18m       MI         I.       Access to building       6.0m       Provided       MI         I.       Number, Width, Type & Arrangement of Exits       02       02       MI         d. Number of staircases       02       02       MI       MI         e. Width of staircases       0       1.15m & fire       Provided       MI         f. Protection of exits       NA       NA       NA       NA         f. Protection of exits       NA       NA       NA       NA         f. Door Size       NA       NA       NA       NA         d. No. of continuous staircases to terrace       NA       NA       NA         e. Width of Corridor       NA       NA       NA       NA	8.	Name and designation of officers	DID MURICI	jee, DO (NW) &	A.K.Sharma, ADO R	ohini		
Participant Construction       Contine e-mail dated 03.04.2022         S.       Minimum Standards on fire prevention and fire safety UR 33       NBC Requirement       Provided at site       Remark MH/NN         I.       Access to building       6.0       18m       MI         I.       Read width       6.0       18m       MI         Gate width       6.0       18m       MI         Vo.       Gate width       6.0       18m       MI         Vidth of internal road       6.0m       Provided       MI         V.       Number, Width, Type & Arrangement of Exits       02       02       MI         d. Number of staircases       02       02       MI       MI         e. Width of staircases       02       02       MI       MI         e. Width of staircases       1.15m & fire       Provided       MI         e. Width of staircases to terrace       NA       NA       NA         e. Width of Corridor       NA       NA       NA       NA         f. Door Size       NA       NA       NA       NA         s. Compartmentation       -       -       -       -         e. Width of Corridor       NA       NA       NA       NA <td></td> <td>From the building side</td> <td>Sh. Arvind (</td> <td>President)</td> <td></td> <td></td>		From the building side	Sh. Arvind (	President)				
S.     Minimum Standards on fire prevention and fire safety U/R 33     No.     Provided at site Requirement     Provided at site       1.     Access to building     6.0     18m     MI       -     Read width     6.0     18m     MI       -     Gate width     6.0     18m     MI       -     Read width     6.0     18m     MI       -     Width of internal road     6.0m     Provided     MI       2.     Number, Width, Type & Arrangement of Exits     02     02     MI       -     Upper Floors     02     02     MI       -     Upper Floors     02     02     MI       -     Upper Floor     1.15m & fire     Provided     MI       -     Upper Floor     1.15m & fire     Provided     MI       -     Upper Floor     1.15m & fire     Provided     MI       -     NA     NA     NA     NA       -     Pressurization     NA     NA     NA       -     Pressurization     NA     NA     NA       -     Prosided door     NA     NA     NA       -     Pressurization     NA     NA     NA       -     Pressurization     NA     NA     <	9.	Applicant a late - N						
No.       fire safety U/R 33       NBC Requirement       Provided at site Requirement       Remark MU/NM         1.       Access to building       6.0       18m       ML         access to building       02       02       ML         access to building       02       02       ML         bupper Floors       02       02       ML         bupper Floors       1.15m & fire escape       Provided       ML         bupper floor       1.15m & fire escape       Provided       ML         bupper floor       1.15m & fire escape       NA       NA       NA         c.       Width of corridor       NA       NA       NA         f. Door Size <td><b>S</b>.</td> <td>Minimum Standard</td> <td>Online e-mai</td> <td>il dated 03.04.202</td> <td>2</td> <td></td>	<b>S</b> .	Minimum Standard	Online e-mai	il dated 03.04.202	2			
Access building     Requirement     MR/NM       • Road width     6.0     18m     MR       • Gate width     5.5m     Provided     M       • Width of internal road     6.0m     Provided     M       2.     Number, Width, Type & Arrangement of Exits	No.	Standards on fire preve	ention and			Remarks		
• Road width       6.0       18m       M         • Gate width       5.5m       Provided       M         • Width of internal road       6.0m       Provided       M         2.       Number, Width, Type & Arrangement of Exits       .       .         d. Number of staircases       02       02       M	1.			Requirement				
• Gate width     6.0     18m     M       • Width of internal road     5.5m     Provided     M       2.     Number, Width, Type & Arrangement of Exits     6.0m     Provided     M       d. Number of staircases     02     02     M       e. Upper Floors     02     02     M       e. Width of staircases     NA     NA     NA       e. Width of staircases     01.15m & fire     Provided     MI       e. Width of staircases     1.15m & fire     Provided     MI       e. Width of staircases     NA     NA     NA       e. Width of staircases     1.15m & fire     Provided     MI       e. Basements     NA     NA     NA     NA       f. Protection of exits     NA     NA     NA       Fire check door     NA     NA     NA       e. Width of Corridor     NA     NA     NA       f. Door Size     NA     NA     NA       8.     Compartmentation						MIGHNIK		
• Width of internal road       5.5m       Provided       M         • Number, Width, Type & Arrangement of Exits       .       .       M         d. Number of staircases       .       .       .       .         • Upper Floors       .       .       .       .       .         • Upper Floors       .       .       .       .       .       .         • Upper Floor       1.15m & fire       Provided       MI         • Upper Suzization       NA       NA       NA       NA         • Pressurization       NA       NA       NA       NA         • Oor Size       NA       NA       NA       NA         • Sealing of electrical shafts       NA       NA       NA         • Fire Check door       NA       NA       NA         • Fire Rating of shaft door       NA       NA       NA         • Fire Dampers       NA       NA				6.0	18m	MR		
2.       Number, Width, Type & Arrangement of Exits         d. Number of staircases       02         .       Upper Floors         .       Upper Floors         .       Upper Floors         .       Upper Floors         .       Upper Floor         .       I.15m & fire         .       Upper Floor         .       I.15m & fire         .       Upper Floor         .       I.15m & fire         .       Provided         .       NA         .       No. of continuous staircases to terrace         .       Width of Corridor         .       NA         .       NA         .       NA         .       Sealing of electrical shafts         .       NA         .       Fire check door         .       NA         .       Smoke Managem				5.5m		MR		
Aumber, Width, Type & Arrangement of Exits         d. Number of staircases         • Upper Floors       02       02       M         • Upper Floors       02       02       M         • Upper Floors       02       02       M         • Upper Floor       1.15m & fire       Provided       MI         • Upper Floor       1.15m & fire       Provided       MI         • Desements       NA       NA       NA       NA         • Prostection of exits       NA       NA       NA       NA         • Pressurization       NA       NA       NA       NA         • No. of continuous staircases to terrace       NA       NA       NA       NA         • Width of Corridor       NA       NA       NA       NA         • Door Size       NA       NA       NA       NA         • Fire check door       NA       NA       NA         • Fire check door       NA       NA       NA         • Sealing of electrical shafts       NA       NA       NA         • Fire Rating of shaft door       NA       NA       NA         • Water Curtain       NA       NA       NA         • Basements <t< td=""><td>2</td><td></td><td></td><td>6.0m</td><td></td><td>MR</td></t<>	2			6.0m		MR		
a. Number of staircases       02       02       02       Main and an angle and angle and angle and angle an	۷.	Number, Width, Type & Arrange	ment of Exits	S		IVII		
• Basements     02     02     M       • Width of staircases     NA     NA     NA       • Upper Floor     1.15m & fire escape     Provided escape     MI       • Basements     NA     NA     NA       • Protection of exits     NA     NA     NA       Fire check door     NA     NA     NA       • Pressurization     NA     NA     NA       d. No. of continuous staircases to terrace     NA     NA     NA       e. Width of Corridor     NA     NA     NA       f. Door Size     NA     NA     NA       3.     Compartmentation		d. Number of staircases						
• Basements       NA       NA       NA         • Width of staircases       -       -       -         • Upper Floor       1.15m & fire escape       Provided       MI         • Basements       NA       NA       NA       NA         f. Protection of exits       NA       NA       NA       NA         Fire check door       NA       NA       NA       NA         • Pressurization       NA       NA       NA       NA         d. No. of continuous staircases to terrace       NA       NA       NA       NA         e. Width of Corridor       NA       NA       NA       NA         f. Door Size       NA       NA       NA       NA         8.       Compartmentation       -       -       -         • Fire check door       NA       NA       NA       NA         • Sealing of electrical shafts       NA       NA       NA         • Sealing of shaft door       NA       NA       NA         • Water Curtain       NA       NA       NA         • Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       NA       MI <tr< td=""><td></td><td></td><td></td><td>02</td><td>02</td><td>MD</td></tr<>				02	02	MD		
e. Width of staircases • Upper Floor • Basements f. Protection of exits Fire check door • Pressurization d. No. of continuous staircases to terrace e. Width of Corridor f. Door Size NA NA NA MA NA NA NA NA NA Fire Check door • Fire Rating of shaft door • Fire Rating of shaft door • Fire Dampers NA				NA				
Basements     In Sin & three     Provided     Mi     escape     NA		e. Width of staircases				NA		
Basements     Basements     F. Protection of exits     Fire check door     Pressurization     NA     N		• Upper Floor		1.15m & fire	Provided			
• Basements       NA       NA       NA       NA         f. Protection of exits					Flovided	MR		
f. Protection of exits       NA       NA       NA         Fire check door       NA       NA       NA         e. Pressurization       NA       NA       NA         d. No. of continuous staircases to terrace       NA       NA       NA         e. Width of Corridor       NA       NA       NA         f. Door Size       NA       NA       NA         8. Compartmentation				-	NA			
• Pressurization d. No. of continuous staircases to terrace e. Width of Corridor f. Door SizeNANANAMANANANANANANANANANAMANANAMANANAMANANANANANAMANA </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>NA</td>						NA		
<ul> <li>Pressurization</li> <li>NA</li> <li>NA<td></td><td></td><td></td><td>NA</td><td>NA</td><td></td></li></ul>				NA	NA			
d. No. of continuous staircases to terrace       NA       NA       NA         e. Width of Corridor       NA       NA       NA         f. Door Size       NA       NA       NA         8. Compartmentation       NA       NA       NA         • Fire check door       NA       NA       NA         • Fire Rating of shaft door       NA       NA       NA         • Water Curtain       NA       NA       NA         • Fire Dampers       NA       NA       NA         • Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       Natural ventilated       MI         • Total numbers       01 @ each floor       Provided       MI         • Total numbers       1S marking       Yes       MI         • Total numbers on each floor       01       Provided       MI						NA		
e.       Width of Corridor       NA       NA       NA         f.       Door Size       NA       NA       NA         8.       Compartmentation       NA       NA       NA         •       Fire check door       NA       NA       NA         •       Fire check door       NA       NA       NA         •       Sealing of electrical shafts       NA       NA       NA         •       Fire Rating of shaft door       NA       NA       NA         •       Fire Dampers       NA       NA       NA         •       Water Curtain       NA       NA       NA         •       Fire Dampers       NA       NA       NA         •       Basements       30 a/c per hour       NA       NA         •       Basements       30 a/c per hour       NA       NA         •       Upper floors       12 a/c per hour       Natural ventilated       MI         •       Total numbers       01 @ each floor       Provided       MI         •       Total numbers       ISI marked       Yes       MI         •       First-Aid Hose Reels       Ves       MI						NA		
1. Door Size       NA       NA       NA         3. Compartmentation       NA       NA       NA         • Fire check door       NA       NA       NA         • Fire check door       NA       NA       NA         • Sealing of electrical shafts       NA       NA       NA         • Fire Rating of shaft door       NA       NA       NA         • Water Curtain       NA       NA       NA         • Fire Dampers       NA       NA       NA         • Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       Natural ventilated       MI         5. Fire Extinguishers       01 @ each floor       Provided       MI         • Total numbers       01 @ each floor       Provided       MI         • Total numbers       01 @ each floor       Provided       MI         • Total numbers on each floor       01       Provided       MI								
3.       Compartmentation       NA       NA       NA         •       Fire check door       NA       NA       NA         •       Sealing of electrical shafts       NA       NA       NA         •       Fire Rating of shaft door       NA       NA       NA         •       Fire Rating of shaft door       NA       NA       NA         •       Water Curtain       NA       NA       NA         •       Fire Dampers       NA       NA       NA         •       Basement System       30 a/c per hour       NA       NA         •       Basements       30 a/c per hour       NA       NA         •       Basements       01 @ each floor       MI         •       Total numbers       01 @ each floor       Provided       MI         •       IS marking       ISI marked       Yes       MI         •       First-Aid Hose Reels       01       Provided       MI		f. Door Size				NA		
<ul> <li>Sealing of electrical shafts</li> <li>Fire Rating of shaft door</li> <li>Water Curtain</li> <li>Fire Dampers</li> <li>MA</li> <li>NA</li> <li>NA</li></ul>	3.	Compartmentation		14/1	INA	NA		
<ul> <li>Sealing of electrical shafts</li> <li>Fire Rating of shaft door</li> <li>Water Curtain</li> <li>Fire Dampers</li> <li>MA</li> <li>NA</li> <li>NA</li></ul>		Fire check door		NA	NIA			
<ul> <li>Fire Rating of shaft door</li> <li>Water Curtain</li> <li>Fire Dampers</li> <li>Smoke Management System</li> <li>Basements</li> <li>Upper floors</li> <li>30 a/c per hour</li> <li>NA</li> <li>NA</li></ul>						NA		
<ul> <li>Water Curtain         <ul> <li>Water Curtain</li> <li>Fire Dampers</li> <li>NA</li> <li>N</li></ul></li></ul>		-				NA		
• Fire Dampers       NA       NA       NA         • Smoke Management System         • Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       NA       NA         • Total numbers       01 @ each floor       Provided       MI         • Types       ABC/CO2       ABC/CO2       MI         • First-Aid Hose Reels       01       Provided       MI			-			NA		
Smoke Management System       30 a/c per hour       NA       NA         • Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       Natural ventilated       MI         • Total numbers       01 @ each floor       Provided       MI         • Types       ABC/CO2       ABC/CO2       MI         • First-Aid Hose Reels       • Total numbers on each floor       01       Provided       MI			-			NA		
• Basements       30 a/c per hour       NA       NA         • Upper floors       12 a/c per hour       Natural ventilated       MI         • Total numbers       01 @ each floor       Provided       MI         • Types       ABC/CO2       ABC/CO2       MI         • First-Aid Hose Reels       ISI marked       Yes       MI	1			NA	NA	NA		
Upper floors     Upper floors     12 a/c per hour     Natural ventilated     MI     Intra	4.	- Pogements 20 / 1						
Fire Extinguishers     01 @ each floor     Provided     Mi       • Total numbers     01 @ each floor     Provided     Mi       • Types     ABC/CO2     ABC/CO2     Mi       • IS marking     ISI marked     Yes     Mi       • First-Aid Hose Reels     • Total numbers on each floor     01     Provided     Mi				-		NA		
<ul> <li>Total numbers</li> <li>Types</li> <li>IS marking</li> <li>01 @ each floor</li> <li>ABC/CO2</li> <li>ABC/CO2</li> <li>MI</li> <li>ISI marked</li> <li>Yes</li> <li>MI</li> <li>ISI marked</li> <li>Yes</li> <li>MI</li> </ul>				12 a/c per hour	Natural ventilated	MR		
Types     IS marking     ABC/CO2     ABC/CO2     MI     ISI marked     Yes     MI     S.     First-Aid Hose Reels     Total numbers on each floor     O1     Provided     MI	;. 							
IS marking     IS marking     IS marked     Yes     MI     ISI marked     Yes     MI     Solution     Total numbers on each floor     O1     Provided     MI				01 @ each floor	Provided	MR		
IS marking ISI marked Yes MI     First-Aid Hose Reels     Total numbers on each floor 01 Provided MI					ABC/CO2	MR		
Total numbers on each floor     01     Provided     MI				ISI marked	Yes	MR		
		First-Aid Hose Reels						
				01	Provided	MR		
				30mm	Provided	MR		
Nozzle diameter		Nozzle diameter		5m	Provided	MR		
	7.							
Type of detectors     Required     Provided     MI				Required	Provided	MR		
Location of Main Panel     Required     Provided     MI			-	and the second se		MR		
Logation of Penegter Panel		<ul> <li>Location of Repeater Panel</li> </ul>		and the second		NA		

N/18

	• Alternate source of power	Required	Provided	MR
	<ul> <li>Alternate source of power</li> <li>Hooters' Location</li> </ul>	NA	NA	NA
3.	MOEFA	Required	Provided	MR
).	Public Address System	Required	Provided	MR
,. 10.	Automatic Sprinkler System			
10.	Basement	NA	NA	NA
	<ul> <li>Ground &amp; Upper Floors</li> </ul>	NA	NA	NA
	<ul> <li>Sprinkler above false ceiling</li> </ul>	NA	NA	NA
11.	Internal Hydrants			
	Size of riser/down-comer	100mm	Provided	MR
	<ul> <li>Number of hydrants per floor</li> </ul>	01	Provided	MR
	• Hose Box	01	Provided	MR
12.	Yard Hydrants	01		
	Total number of hydrants	NA	NA	NA
	<ul> <li>Hose Box</li> </ul>	NA	NA	NA
13.	Pumping Arrangements			
	Ground Level	NA	NA	NA
	<ul> <li>Discharge of main Pump</li> </ul>	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 head	NA	NA	NA
	Standby Pump out put	NA	NA	NA
	Standby Pump Head	NA	NA	NA
	Auto Starting/Manual Stopping	NA	NA	NA
	Pump House Access	NA	NA	NA
	Terrace level			
	<ul> <li>Terrace level</li> <li>Discharge of pump</li> </ul>	450lpm	450lpm	MR
	<ul> <li>Head of the pump</li> </ul>	40m	40m	MR
	Power Supply	Required	Provided	MR
	Auto Starting of pump	Required	Provided	MR
14.	Captive Water Storage for fire fighting	- I		
	Underground tank capacity	20,0000ltr	20,0000ltr	MR
	<ul> <li>Draw-off connection</li> </ul>	NA	NA	NA
	Fire service inlet	NA	NA	NA
	Access to tank	NA	NA	NA
	Overhead Tank capacity	Required	Provided	MR
15.	Exit Signage.	Required	Provided	MR
16.	Provision of Lifts.			
	Pressurization of Lift Shaft	NA	NA	NT 4
	<ul> <li>Pressurization of Lift lobby</li> </ul>	NA	NA	NA
	Communication In lift Car	NA	NA	NA
	Fireman's Grounding Switch	Required	Provided	NA
	Lift Signage	NA	NA	MR
17.	Standby power supply	NA	NA	NA
18.	Refuge Area.		INA	NA
	<ul> <li>Total Area</li> </ul>	NA	NT A	
	<ul> <li>Location</li> </ul>	NA NA	NA	NA
19.	Fire Control Room	INA	NA	NA
	Detector System Panel	NA	NA	
	Flow Switch Panel	NA	NA	NA
			INA	NA

N/19

	PA System Panel	NA	NA	NA
20.	<ul> <li>Battery backup</li> <li>Building Floor Plans</li> <li>Special Fire Protection System for Protection of special Risks, if any:</li> </ul>	NA	NA	NA
		NA	NA	NA
		NA	NA	NA
	Appandingly of C			

Accordingly, the fire protection systems provided in the building were tested/ checked randomly and found in working condition at the time of inspection.

Keeping in view the satisfactory compliance of the minimum standards on fire prevention and fire safety required as stipulated in NBC Part-4, and removal of shortcomings issued vide letter no. 345 dated 11.02.2022, the FSC issued vide letter no. F.6/DFS/MS/91/(CGHS)/2031 dated 03.12.1991, renewal under rule 37 of the Delhi Fire Service Rules, 2010 is recommended.

1105/2022

102)

Signature of the Inspecting Office Name: - D.B Mukherjee Designation:- DO/NW

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Signature of the Inst

Signature of the Inspecting Officer Name: - Ajay Kumar Sharma Designation:- ADO/Rohini

FT letter is put up for kind perusal and signature bease.

Dire ctor