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## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE, NEW DELHI- 110001

NO. F6/DFS/MS/2023/WZ/ 6|

DATED: 6 /02/2023

Director

## FIRE SAFETY CERTIFICATE

Certified that the NDM-1, Plot No. 2,3,4, Netaji Subhash Place, Pitampura, Delhi-110034 comprised of two tier basements, ground plus ten upper floors was granted NOC by this department vide letter no. F6/MS/DFS/MS/WZ/2019/1483 Dated 18.07.2019. The premises was re-inspected by the officer concerned of this department on 19.01.2023 in the presence of Sh. Tarun Sharma & Sh. Manish kum. Sharma and observed that fire safety norms as required under Rule 33 of Delhi Fire Service Rules, 2010 are complied and that the building / premises is fit for occupancy Group- Mixed (Business/Mercantile) with effect from S.G. Delhi Sire Service Rules are under rule 37 or sooner cancelled under rule 40 and subject to condition under rule 38 of the Delhi Fire Service Rule 2010, as mentioned below.

Issued on .06 02 2023 at New Delhi by

Copy to,

1. Sh. Mainish Kumar Sharma, Netaji Subhash Place, Pitampura, Delhi-110034.

2. The Joint Director (B) C&I, DDA, Building Section, INA, Vikas Sadan, New Delhi

## Conditions for the validity of fire safety certificate

- 1. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- 2. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 3. The trained fire fighting staff should be available round the clock.
- 4. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 5. The basement shall be used as per the provisions of BBL.
- 6. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 7. 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 www.dfs.delhigovt.nic.in
- 8. 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. The form is available on <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>

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| Access to building  1. Access to building  1. Number, width Type & arrangement of chits  1. Start Start Start  1. Start Start Start  2. Number, width Type & arrangement of chits  2. Number, width Type & arrangement of chits  2. Desements  3. Start Start Start  4. Start Start Start  4. Start Start Start  4. Start Start Start  4. Start Start Start  5. Desements  6. Foresteen Start Start  6. Start Start Start  6. Start Start Start Start  7. Start Start Start Start  8. Start Start Start Start Start  8. Start St | 1       | Salar Sa | INSPECTION DE                         | 1110                     |                 |  |  |  |
|--|---------|--|---------------------------------------|--------------------------|-----------------|--|--|--|
| ### Syme of Occupancy   Mixed Occupancy (Business + Mercantile) ### Syme of Sease   Addition/Alteration   ### Syme of Ease   Addition/Alteration   ### Syme of Provided   Addition of Syme of Ease   ### Syme of the Inspecting Officers   ### Syme of | · Salar | Name & address of the building NDM-1, Plot No. 2.3.4 NSD. 0.1  |                                       |                          |                 |  |  |  |
| 1  |         | Z,3,4, NSP, Pitampura, Delhi-110034  |                                       |                          |                 |  |  |  |
| Type of case   Addition/Alfreston   Addition/Alfreston   Cetals of Previous NOC   Addition/Alfreston   Cetals of Previous NOC   F6/MS/DFS/MS/WZ/2019/1483 Dated 18 07 2019   The part of Previous NOC   F6/MS/DFS/MS/WZ/2019/1483 Dated 18 07 2019   The part of Previous NOC   The part of The part of Previous NOC   The part of The part o |         |  |                                       |                          |                 |  |  |  |
| Type of case   |         | Building Comprised of  | xed Occupancy (Business + Mercantile) |                          |                 |  |  |  |
| Details of previous NOC  |         | Type of case   |                                       |                          |                 |  |  |  |
| Fire safety directives letter No F6/MS/DF S/BP/2020/158 Dated 26 03 2020  Date of inspection 19 01 2023  Name and designation of officers from the building side Sharing Shari | 1       | -  | Addition/Alteration                   |                          |                 |  |  |  |
| Date of inspection 1901/2023 Name of the inspecting Officers DCFO D P Bhardwal, DO M K Chattopadhyay Name and designation of officers From the building side  Year of construction 2020-21 Applicant's letter No E-mail dated 09 01 2023  NO. Minimum Standards on fire prevention and fire safety U/R 33  NBC Requirement Provided at site Remark MR / NMR  1 Access to building 1 Provided As Per Sanction As Per Sanctio |         |  | 6/MS/DFS/MS/WZ/2019/1                 | 483 Date 442 and         |                 |  |  |  |
| Name of the inspecting Officers   DCFO DP Bhardwa_ DO M K Chattopadhyay  |         |  | 6/MS/DFS/BP/2020/158                  | 2019                     |                 |  |  |  |
| Name of the inspecting Officers Name and designation of officers From the building side  Year of construction Applicant's letter No  E-mail dated 09 01 2023  No. Minimum Standards on fire prevention and fire safety U/R 33  Access to building  1 Access to building 1 No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. No. Minimum Standards on fire prevention and fire safety U/R 33  No. No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. Minimum Standards on fire prevention and fire safety U/R 33  No. No. of continuous staircase to terrace  No. N | 7       | Date of inspection   | 19.01.2023                            | Dated 26 03 2020         |                 |  |  |  |
| Name and designation of officers   Sh Tarun Sharma & Sh Mainesh Kum Sharma   | 8       | Name of the income   |                                       |                          |                 |  |  |  |
| From the buildings ide   | a       | Name and designation of officers   | DCFODP Bhardwaj, DO                   | M K Chattopadhyay        |                 |  |  |  |
| Year of donstruction   2020-21   | 3       | from the building side Sh Tarun Sharma & Sh Mainzach W   |                                       |                          |                 |  |  |  |
| Applicant's letter No  Email dated 09 01 2023  Email dated 09 01 2023  NBC Requirement Provided at site Provided at site Remark MR / NMR  Access to building 1   | 10      | Year of construction   |                                       | Snarma                   |                 |  |  |  |
| NO. Minimum Standards on fire prevention and fire safety U/R 33  1   |         | Applicant's letter No.   |                                       |                          |                 |  |  |  |
| 1 Access to building 1) Road width 24 mtrs Provided A Sequirement Provided A Sequired Provided A Sequired Provided A Sequired Provided A Sequired Provided MR  | 11      | The second second  | E-mail dated 09.01.2023               |                          |                 |  |  |  |
| 1 Access to building 1) Road width 24 mtrs Provided A Sequirement Provided A Sequired Provided A Sequired Provided A Sequired Provided A Sequired Provided MR  |         |  |                                       |                          |                 |  |  |  |
| 1 Access to building 1) Road width 24 mtrs Provided A Sequirement Provided A Sequired Provided A Sequired Provided A Sequired Provided A Sequired Provided MR  |         |  |                                       |                          |                 |  |  |  |
| 1 Access to building 1) Road width 2) Gate width 2) Gate width 3) Width of internal road 6 mtrs Provided Provided As Per Sanction Plan Provided As Per Sanction Plan MR Being Controlled Drawing  2 Number, width Type & arrangement of exits  a. Number of staircases  GF- Terrace-04, GF-2nd floor -1 Nos. Provided (02 Nos. are Fire Tower) Provided MR  b. Width of staircase  1 Upper floors  1 5 Mtrs & 1.25 Mtr Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  c. Protection of exits 1 Fire check door Pressurzation A. No. of continuous staircase to terrace e. Width of corridor f. Door size 1 5 Mtrs Nos. Provided MR  A Nos. Provided MR  Required Provided MR  A Nos. Provided MR  MR  A Nos.  | S. NO.  | Minimum Standards on fire  | NPC P                                 |                          |                 |  |  |  |
| 1 Access to building 1) Road width 2) Gate width 3) Width of internal road 6 mtrs Provided MR Provided As Per Sanction Plan Number, width Type & arrangement of exits a. Number of staircases  GF- Terrace-04, GF-2nd floor -1 Nos. Fire Tower)  1 Upper floors C. Protection of exits 1 Fire check door 2 Pressurization 1 Fire check door 2 Pressurization 4 Nos. Cerridor 1 Door size 1 Mirs 1 S Mi |         | prevention and fire safety U/R 33  | Requirement                           | Provided at site         | Remark MR / NMR |  |  |  |
| 1) Road width 24 mtrs Provided MR 2) Gate width 6 mtrs Provided MR 3) Width of internal road 6 mtrs Provided As Per Sanction MR being Controlled Plan Provided (02 Nos. are MR GF-2nd floor -1 Nos Fire Tower)  1 Upper floors GF-2nd floor -1 Nos Fire Tower) MR  2 basements DS Stairs & 1 Ramp Provided MR  4 Upper floors 1.5 Mtrs & 1.25 Mtr Provided (02 Nos. of 1.5 Mtrs & 1.25 Mtr Width each are Fire Tower)  1.5 Mtrs & 1.25 Mtrs Mr Width each are Fire MR Provided MR Required Provided MR Required Provided MR Required MR Provided MR MR  4 Nos. of continuous staircase to 4 Nos. Provided MR  5 Compartmentation. Provided MR  Compartmentation. Provided MR  1 Fire check door Required Provided MR  2 Sealing of electrical shafts Required Provided MR  4 water currian N/A N/A N/A N/A N/A N/A  5 Fire dampers N/A N/A N/A N/A N/A N/A  4 Smoke Management system. Provided MR  5 Fire Estinguishers One @ 300 m2 S4 Nos MR  Types ABC, CO2 Provided MR  1 Provided MR  1 Provided MR  |         |  |                                       |                          |                 |  |  |  |
| 2) Gate width 6 mtrs Provided MR 3) Width of Internal road 6 mtrs Provided As Per Sanction MR being Controlled Drawing  2 Number, width Type & arrangement of exits  a. Number of staircases  GF-Terrace-04, GF-2nd floor -1 Nos. Provided (02 Nos. are Fire Tower)  2. basements  | 1       | Access to building   |                                       |                          |                 |  |  |  |
| 2 Number, width Type & arrangement of exits  a. Number of staircases  GF-Terrace-04, GF-Znd floor -1 Nos Fire Tower)  2 basements  1 Upper floors  1 Upper floors  1 Upper floors  1 Upper floors  2 basements  1 Upper floors  1 Upper floors  1 Upper floors  1 Upper floors  1 S Mtrs & 1.25 Mtr Provided (02 Nos. are Fire Tower)  1 Upper floors  1 S Mtrs & 1.25 Mtr Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  1 Fire check door  2 Pressur zation  1 No. of continuous staircase to terrace  2 Width of corridor  1 S Mtrs & 1.25 Mtrs  1 Fire check door  2 Pressur zation  3 Compartmentation.  1 Fire check door  2 Sealing of electrical shafts  Required Provided MR  1 S Mtrs Provided MR  Required Provided MR  A Nos.  1 S Mtrs Provided MR  Required Provided MR  Required Provided MR  3 Compartmentation.  1 Fire check door  2 Sealing of electrical shafts  Required Provided MR  Required Provided MR  3 Fire Rating of shaft door  4 water curtain  N/A N/A N/A N/A  5 Fire dampers N/A N/A N/A N/A  S S Moke Management system.  basement Upper floors  12 a/c per hour Provided MR  Frovided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  N/A N/A N/A N/A  N/A N/A N/A  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  N/A N/A N/A N/A  N/A N/A N/A  Provided MR  |         |  | 24 mtrs                               | 10                       |                 |  |  |  |
| 2 Number, width Type & arrangement of exits  a. Number of staircases  GF-Terrace-04, GF-2nd floor -1 Nos.  1 Upper floors  2 basements  5 Stairs & 1 Ramp  Drovided (02 Nos. are Fire Tower)  1 Upper floors  1 S Mtrs & 1.25 Mtr  1 Upper floors  2 basements  1 S Mtrs & 1.25 Mtrs  1 Frevided (02 Nos. of 1.5 Mtr width each are Fire Tower)  2 basements  2 basements  3 Frevided (02 Nos. of 1.5 Mtr width each are Fire Tower)  4 Nos.  6 Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  1 S Mtrs & 1.25 Mtrs  Required  Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  1 Fire check door  2 Pressurzation  Required  Provided  Required  Provided  MR  MR  1 S Mtrs  Provided  MR  MR  Required  Provided  MR  MR  Provided  MR  MR  MR  Provided  MR  MR  MR  MR  MR  MR  MR  MR  MR  M  |         | 2) Gate width  |                                       |                          | MR              |  |  |  |
| 2 Number, width Type & arrangement of exits  a. Number of staircases  GF-Terrace-04, GF-Terrace-04, GF-Znd floor -1 Nos Fire Tower)  Description of Staircase  1 Upper floors  Description of Staircase  1 Upper floors  1 SMtrs & 1.25 Mtr Provided  MR  Prov |         | 3) Width of internal   |                                       |                          | MR              |  |  |  |
| a. Number of staircases  GF-Terrace-04, GF-Znd floor -1 Nos Fire Tower)  Description of Staircases  GF-Terrace-04, GF-Znd floor -1 Nos Fire Tower)  Description of Staircase  1 Upper floors  1 S Mtrs & 1.25 Mtr Provided MR  Description of Exits  1 Fire check door  2 Pressurjation  d. No. of continuous staircase to terrace  e. Width of corridor  f. Door size  1 Mtr Provided  MR  Description of Staircase  A Nos  Provided (02 Nos. are Fire Tower)  MR  Provided (02 Nos. of 1.5 Mtr Width each are Fire Tower)  MR  Provided (02 Nos. of 1.5 Mtr Width each are Fire Tower)  MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  Provided MR  1 S Mtrs Provided MR  A Nos  Provided MR  Provided MR  A Provided MR  MR  1 Fire check door  2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain N/A N/A N/A N/A  S Fire dampers  N/A N/A N/A N/A  S Smoke Management system.  Dasement Upper floors  I total numbers  One @ 300 m2  S total numbers  One @ 300 m2  S total numbers  One (Provided MR  NR  Provided MR  NR  NR  NR  NR  NR  NR  NR  NR  NR  |         |  |                                       | Plan                     |                 |  |  |  |
| 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 1 Stairs & 1 Ramp 2 Provided 3 Provided 4 No. of continuous staircase to terrace 6 Width of corridor 7 Door size 1 Smtrs 7 Door size 1 Smtrs 8 1.25 Mtrs 9 Provided (02 Nos. of 1.5 Mtr width each are Fire Tower) 1 Smtrs & 1.25 Mtrs 1 Fire check door 2 Pressurization 4 No. of continuous staircase to 4 Nos. 9 Provided 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 MR 9 Provided 9 Provided 9 MR 9 N/A |         | Number, width Type & arrangement of  | f exits                               |                          | Drawing         |  |  |  |
| 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 1 5 Mtrs & 1.25 Mtr 2 basements 5 Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  1.5 Mtrs & 1.25 Mtrs  1.5 Mtrs & 1.25 Mt |         | a. Number of staircases  |                                       |                          |                 |  |  |  |
| 1 Upper floors 2 basements 5 Width of staircase 1 Upper floors 1 5 Mtrs & 1.25 Mtr 2 basements 5 Lish Mtrs & 1.25 Mtr 1 5 Mtrs & 1.25 Mtrs 1 5 Mtrs & 1.25 Mtrs 2 basements 5 Lish Mtrs & 1.25 Mtrs 1 5 Mtrs & 1.25 Mtrs 1 6 Mtr width each are Fire Tower)  1 6 No. of continuous staircase to terrace 2 Width of corridor 3 Compartmentation. 1 6 Fire check door 2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 water curtain 5 Fire dampers 1 N/A 1 Smoke Management system. 2 Sealing of loors 3 Compartments 1 1 2 a/c per hour 1 2 ABC, CO2 1 Provided 1 MR 1 N/A 1 N |         |  | GF- Terrace-04,                       | Provided (02 Nos. are    | MR              |  |  |  |
| b. Width of staircase  1 Upper floors  1 5 Mtrs & 1.25 Mtr  Provided  1 5 Mtrs & 1.25 Mtrs  Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  1.5 Mtrs & 1.25 Mtrs  Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  MR  Provided MR  Required Provided MR  Required Provided MR  Provided MR  Provided MR  1 5 Mtrs  Provided MR  Provided MR  Provided MR  1 5 Mtrs  Provided MR  MR  Provided MR  Provided MR  A NA  NA  Sealing of electrical shafts A water curtain A water curtain A water curtain A water curtain A NA  NA  NA  NA  NA  NA  NA  NA  NA  N   |         | 1 Upper floors   | GF-2nd floor -1 Nos.                  | Fire Tower)              |                 |  |  |  |
| b. Width of staircase  1 Upper floors  1 5 Mtrs & 1.25 Mtr  2 basements  1.5 Mtrs & 1.25 Mtrs  1.5 Mtrs  Around Mtrs Mtrs Mtrs Mtrs Mtrs Mtrs Mtrs Mtrs  |         | 2. basements   | 05 Stairs & 1 Ramp                    | Provided                 | MR              |  |  |  |
| 1 Upper floors  1.5 Mtrs & 1.25 Mtrs  Provided  1.5 Mtrs & 1.25 Mtrs  Mr width each are Fire Tower)  C. Protection of exits  1.5 Fire check door 2 Pressurization 4. No. of continuous staircase to terrace e. Width of corridor 1.5 Mtrs Provided  Provided Provided MR   |         | b. Width of staircase  | - Trainp                              |                          |                 |  |  |  |
| 2 basements  1.5 Mtrs & 1.25 Mtrs  Provided (02 Nos. of 1.5 Mtr width each are Fire Tower)  C. Protection of exits  1 Fire check door 2 Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size 1 Mtr  1 Fire check door 2 Sealing of electrical shafts 3 Fire Rating of shaft door 4 Nos.  Required Provided Provided MR   |         | or staircase   |                                       |                          |                 |  |  |  |
| 2 basements  c. Protection of exits 1. Fire check door 2. Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers  basement  basement  upper floors  1. 5 Mtrs & 1.25 Mtrs  Required Provided Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/   |         | 1 Upper floors   | 1.5 Mtrs & 1.25 Mtr                   | Provided                 | MR              |  |  |  |
| 2. basements  C. Protection of exits  1. Fire check door 2. Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers  Damper floors  1. Smirs & 1.25 Mirs Mtr width each are Fire Tower)  MR  Provided MR  Provided MR  MR  Provided MR  Provided MR  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/  |         |  |                                       | Provided (02 Nos. of 1 E |                 |  |  |  |
| c. Protection of exits  1. Fire check door 2. Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size  1. Fire check door 2. Width of corridor f. Door size  2. Width of corridor f. Door size  3. Compartmentation.  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain A. water curtain 5. Fire dampers A. Wi/A A. Smoke Management system.  basement  passement  12 a/c per hour  Provided  MR  Provided  MR  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/  |         | 2 hasamanta  | 1.5 Mtrs & 1.25 Mtrs                  | Mtr width each are Fire  | MR              |  |  |  |
| 1. Fire check door 2. Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers  2. Smoke Management system.  basement upper floors  1. Fire Extinguishers  total numbers  1. Fire check door Required Required Required Provided Provided MR Provided MR Provided MR Provided MR Provided MR N/A   |         | 2 basements  |                                       |                          |                 |  |  |  |
| 2 Pressurzation d. No. of continuous staircase to terrace e. Width of corridor f. Door size 1 Mtr  Compartmentation.  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers N/A N/A Smoke Management system.  basement upper floors  Required Provided MR MR  Provided MR  Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  Required Provided MR  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/  |         | c. Protection of exits   |                                       |                          |                 |  |  |  |
| 2. Pressurization d. No. of continuous staircase to terrace e. Width of corridor f. Door size  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers  As moke Management system.  basement upper floors  1. Provided  Required Provided Provided MR  1. Mrr Provided MR  1. Mrr Provided MR  MR  1. Mrr Provided MR   |         |  | Required                              | Provided                 | MP              |  |  |  |
| terrace e. Width of corridor f. Door size  Compartmentation.  1. Fire check door 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers  Dasement  upper floors  total numbers  Corridor 1. 5 Mtrs Provided MR  MR  Provided MR  Provided MR  MR  Provided MR  Provided MR  MR  Provided MR  MR  Provided MR  MR  Provided MR  Provided MR  Provided MR  MR  Provided MR   |         |  | Required                              |                          |                 |  |  |  |
| E. Width of corridor   1 5 Mtrs  |         |  | 4 Nos.                                | Provided                 |                 |  |  |  |
| 1  |         |  | 1 5 1000                              |                          |                 |  |  |  |
| Compartmentation.  |         |  |                                       |                          | MR              |  |  |  |
| 1. Fire check door         Required         Provided         MR           2. Sealing of electrical shafts         Required         Provided         MR           3. Fire Rating of shaft door         Required         Provided         MR           4. water curtain         N/A         N/A         N/A           5. Fire dampers         N/A         N/A         N/A           4 Smoke Management system.         12 a/c per hour         Provided         MR           basement         12 a/c per hour         Provided         MR           5 Fire Extinguishers         One @ 300 m2         54 Nos         MR           Types         ABC, CO2         Provided         MR   | 3       |  | i iviti                               | Provided                 | MR              |  |  |  |
| 2. Sealing of electrical shafts 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers    MR   Required   Provided   MR   |         |  | Required                              | Provided                 |                 |  |  |  |
| 3. Fire Rating of shaft door 4. water curtain 5. Fire dampers N/A  4. Smoke Management system.    basement   |         |  |                                       |                          |                 |  |  |  |
| 4. water curtain   |         |  |                                       |                          |                 |  |  |  |
| 5. Fire dampers  |         |  | N/A                                   |                          |                 |  |  |  |
| 4         Smoke Management system.         12 a/c per hour         Provided         MR           basement upper floors         Provided         MR           5         Fire Extinguishers         MR           total numbers         One @ 300 m2         54 Nos         MR           Types         ABC, CO2         Provided         MR   |         | 5. Fire dampers  | N/A                                   |                          |                 |  |  |  |
| Tovided   MR   | 4       | Smoke Management system.   |                                       |                          | 1977            |  |  |  |
| upper floors         Provided         MR           5         Fire Extinguishers           total numbers         One @ 300 m2         54 Nos         MR           Types         ABC, CO2         Provided         MR  |         | basement   | 12 a/c per hour                       | Provided                 | MR              |  |  |  |
| 5         Fire Extinguishers           total numbers         One @ 300 m2         54 Nos         MR           Types         ABC, CO2         Provided         MR   |         | upper floors   |                                       | Provided                 |                 |  |  |  |
| Types ABC, CO2 Provided MR   | 5       | Fire Extinguishers   |                                       |                          | 1 1011 5        |  |  |  |
| Types ABC, CO2 Provided MR   |         | total numbers  | One @ 300 m2                          | 54 Nos                   | MR              |  |  |  |
| ISI marking   ISI   Provided   MR  |         |  |                                       | Provided                 |                 |  |  |  |
|  |         | ISI marking  | ISI                                   | Provided                 | MR              |  |  |  |

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| tota<br>Ler<br>No.<br>7 Au | rst-Aid Hose Reels. tal numbers on each floor       |                       |                 |                                       |
|----------------------------|---|-----------------------|-----------------|---------------------------------------|
| Ler<br>No.<br>7 Au         | al numbers on each floor                            |                       |                 |                                       |
| No.                        |   | 2 @ each floor        | Provided        | MR                                    |
| 7 Au                       | ength of Hose reel hose                             | 30 m                  | Provided        | MR                                    |
|                            | ozzle Diameter                                      | 5 mm                  | Provided        | MR                                    |
| 1-                         | utomatic fire detection and alarmi                  | ng system             |                 | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| 1                          | pe of detectors                                     | Smoke & Heat          | Provided        | MR                                    |
|                            | cation of Main Panel                                | G. Floor              | Provided        | MR                                    |
| loca                       | cation of Repeater panel                            | N/A                   | N/A             | N/A                                   |
|                            | ternate source of power                             | Required              | Battery Backup  | MR                                    |
|                            | oter's location                                     | At strategic Location | Provided        | MR                                    |
|                            | OEFA  | Required              | Provided        | MR                                    |
|                            | ıblic Address System.                               | Required              | Provided        | MR                                    |
|                            | ıtomatic Sprinkler System.                          |                       |                 |                                       |
| bas                        | sement  | Required              | Provided        | MR                                    |
|                            | per floors  | Required              | Provided        | MR                                    |
|                            | rinkler above false ceiling                         | Required              | Provided        | MR                                    |
|                            | ernal Hydrants                                      |                       |                 |                                       |
| Size                       | ze of riser/down-corner                             | 150 mm                | Provided        | MR                                    |
| Nur                        | imber of Hydrants per floor                         | 2 No.                 | Provided        | MR                                    |
|                            | se Box  | 2 No.                 | Provided        | MR                                    |
|                            | rd Hydrants.  |                       |                 |                                       |
| I .                        | al number of hydrants                               | 6 Nos                 | Provided        | MR                                    |
|                            | se box  | 6 Nos                 | Provided        | MR                                    |
|                            | mping arrangements                                  |                       |                 |                                       |
|                            | Ground level  |                       |                 |                                       |
|                            | Discharge of main Pump                              | 2850 LPM              | Provided        | MR                                    |
|                            | lead of main pump                                   | 110 Mtr               | Provided        | MR                                    |
|                            | umber of main pumps                                 | One                   | Provided        | MR                                    |
| -                          | ckey pump out put                                   | 2x 180 LPM            | Provided        | MR                                    |
| 1 -                        | ckey pump head                                      | 110 Mtr               | Provided        | MR                                    |
| 1                          | tandby Pump output                                  | 2850 LPM              | Provided        | MR                                    |
| 1-                         | tand by Pump head                                   | 110 Mtr               | Provided        | MR                                    |
| - 1                        | uto Starting/Manual stopping                        | Required              | Provided (Both) | MR                                    |
| 1                          | np house access                                     | Required              | Provided        | MR                                    |
|                            | errace level  |                       | T. v.c.         |                                       |
| 1                          | ischarge of pump                                    | N/A                   | N/A             | N/A                                   |
|                            | ead of the pump                                     | N/A                   | N/A             | N/A                                   |
|                            | ower supply   | N/A                   | N/A             | N/A                                   |
| d. Au<br>Capti             | uto starting of pump<br>tive water storage for fire | N/A                   | N/A             | N/A                                   |
| 14 fighti                  | _   |                       |                 |                                       |
| 1. Un                      | nderground tank capacity                            | 2,00,000 Ltrs         | Provided        | MR                                    |
|                            | . ,   | Required              | Provided        | MR                                    |
| b. fire                    | ì   | Required              | Provided        | MR                                    |
| c.Acc                      | · · · · · · · · · · · · · · · · · · ·               | Required              | Provided        | MR                                    |
|                            | h   | 20,000 ltr            | Provided        | MR                                    |
|                            |   | Required              | Provided        | MR                                    |
|                            | sion of lifts.                                      | 1                     | T TOTAGE        | IVIIX                                 |
|                            |   | Required              | Provided        | MAD                                   |
| 1                          | F   | Required              | Provided        | MR                                    |
| '                          | , , , , , , , , , , , , , , , , , , ,               | Required              | Provided        | MR                                    |
|                            | F   | Required              |                 | MR                                    |
|                            | 5 5   |                       | Provided        | MR                                    |
|                            |   | Required              | Provided        | MR                                    |
| -                          |   | Required              | Provided        | MR                                    |
|                            | e Area.   |                       |                 |                                       |
| total are                  | <u> </u>  | Required              | Provided        | MR                                    |
| location                   |   | Required              | 6th & 9th Floor | MR                                    |

Page 2

|                    | 1             |  |                              |                            |                       |
|--------------------|---------------|--|------------------------------|----------------------------|-----------------------|
|                    | Fire contro   | l room   |                              |                            | D D                   |
|                    |               | system Panel   |                              | W/16                       |                       |
|                    | b. Flow swit  |  | Required                     |                            |                       |
| AR /               | c. PA syster  |  | Required                     | Provided                   |                       |
|                    | d. Batter ba  |  | Required                     | Provided                   | MR                    |
| MF                 | e. Building f |  | Required                     | Provided                   | MR                    |
| 20                 | Special Fire  | e Protection systems for   | Not Required                 | Provided                   | MR                    |
| 20                 | protection    | of special risks, if any:  | Required                     | Not Required               | MR                    |
|                    |               | er opeoidi risks, ir any:  |                              |                            | MR                    |
| his depa           | artment issi  | ued shortcoming vide lette   | - N1                         | System Provided            | MR                    |
| y manag            | gement        | vide lette   | r No. F6/DFS/MS/WZ/202       | 2/2250 data to             |                       |
| he fire n          | rotection sy  | voto   |                              | -200 dated 05-09-2022      | have been rootis      |
| ne me p            | rotection sy  | extems provided in the built   | ding were checked and to     |                            | Socillectifice        |
| n view of          | f the deeme   | od compliance of the minimod issued vide letter no.Fewice fulles 2010 is recomm  | and 10                       | und functional at the time | Of increase           |
| nder the           | rules of N    | OC issued vide letter  | num standards of fire preven | ention and s               | of inspection.        |
| f the De           | lhi Fire Ser  | od compliance of the minimod compliance of the minimod complex community is second to the complex comp | 5/MS/DFS/MS/WZ//2019/1       | 483 Dated 48               | Sures as required     |
|                    |               | ( S 20 TO IS recomm  | ended.                       | Dated 18.07.2019 r         | enewal under rule as  |
|                    |               |  |                              |                            | , and rule 3          |
|                    |               | 1 111 m223   |                              |                            | A                     |
| ignature           | of the inso   | ecting officer   |                              | -                          |                       |
|                    |               |  |                              | 23                         | 11/2623               |
| lame               | D. P. Bhar    | dwaj   |                              | Signature of ti            | ne inspecting Officer |
| Designati          | ion : DCFO (  | West Zone)   |                              | Name :- M.K. (             | Chattonado            |
| lasti              | 107           | •  |                              | Designation :-             | DO (Mr                |
| 42/2011            | 1502 S        |  |                              |                            | DO (West)             |
| 42/20/1<br>F. 27/1 | 120-5         | 0  |                              |                            |                       |
| ,                  | CFO (HQ)      | Mrs. oly   |                              |                            |                       |
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|                    |               | Director N   |                              |                            |                       |
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|                    |               |  | L' L' L'ELLES D              |                            | J ,                   |
|                    |               |  |                              |                            | CH.                   |
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|                    |               |  | /1//                         |                            | 02/02/2023            |
|                    |               | Direc wx   | 112                          |                            |                       |