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

No. F.6/DFS/MS/SZ/Industrial/2021/213

Dated: 08. / 04./2021

## FIRE SAFETY CERTIFICATE

Issued 08 04 2021 at New Delhi by

(Sunil Chawdhary)
Dy. Chief Fire Officer (SZ)
Delhi Fire Service

Copy to: -

1. Sh. Vikram Vashisht, M/s Intex located A-61, Okhla Industrial Area, Phase II, New Delhi- 110020

## Conditions for the validity of Fire Safety Certificate:

- 1. All the means of escape/entry/exit shall be kept free from any obstruction.
- 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 <a href="https://www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>
- 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."
- 7. The Additional/mezzanine floor of the building is under lock & key (sealed) by management and presently not in use and an undertaking in this concerned submitted by the management is endorsed in the file.
- 8. In any case of violation of above said term and conditions, this FSC shall be treated as null and void.

| 74   | INSPECTION   | ON REPORT  |  |   |
|--|--|--|--|---|
| -1   | Name & Address of the Building                                     | M/s Intex Technologies, (India) Ltd., A- 61, Okhla Phase- II, New Delhi 110020.  |  |   |
| 2  | Type of Occupancy  | Industrial (Moderate Hazard)   |  |   |
| 3  | Building Comprised of  | Two Tier Baseme  | ents, Stilt, Ground + 02   | upper floors  |
|  |  |  | structed floor Mezzan  | ine floor are   |
|  |  | sealed completely)   |  |   |
| 4  | Type of Case   | Renewal  |  |   |
| 5  | Details of Previous NOC  |  | ndustrial/2016/874 date  |   |
| 6  | Fire Safety Directives Letter No                                   |  | 2014/141 Dated 27/05/2   | 2014  |
| 7  | Date of Inspection   | 26/03/2021   |  |   |
| 8  | Name of the Inspecting Officers                                    | Sh. Rajesh Kuma  |  |   |
| 9  | Name & Designation of Officers                                     | Sh. Vikram Vash  | isht   |   |
|  | from the building side   | 1 2 2  |  |   |
| 10   | Year of construction   | 2016   |  |   |
| 11   | Applicant letter No.   | Through Gmail d  | ated 17-03-2021  | 14  |
| S. No.   | Minimum standards on Fire Prevention and Fire Safety U/R 33        | NBC / BBL Provided at Site Remarkable Provided Provided At Site Remarkable Provided At |  |   |
| 1  | Access to Building.  |  | core contra perse commondere por paga la commendad di Alminia di Bala di di Sala di Sa | neue militier er oan van einzu Anut enhannel in room er meinte er ein er meinte |
|  | Road width   | 9  | 18 mtr   | MR  |
|  | Road width     Gate width  | 5 mtr  | Provided   | MR  |
|  |  | -NA-   | -NA-   | -NA-  |
| 2  | Width of internal road   | -INA-  | -1VA-  | -1NA-   |
| 2  | Number, width, type & arrangement of exits  a. Number of Staircase |  |  |   |
|  | Upper floors   | 2 Nos  | Provided   | MR  |
|  |  | 2 Nos  | Provided   | MR  |
|  | Basement floor   | 2 NOS  | Provided   | IVIK  |
|  | b. Width of Staircase  |  |  | # 1-2x  |
|  | Upper floors   | 1.50 mtr   | 1.50 mtr each  | MR  |
|  | Basement floor   | 1.50 mtr   | 1.50 mtr each  | MR  |
|  | c. Protection of exits   |  |  |   |
|  | Fire check door  | Required   | Provided   | MR  |
|  |  |  |  |   |
|  | Pressurization   | -NA-   | -NA-   | -NA-  |
|  | d. No. of continuous staircase to terrace                          | . 01   | 02 Provided  | MR  |
|  | e. Width of corridor   | -NA-   | -NA-   | -NA-  |
|  | f. Door size   | 1 mtr  | Provided   | MR  |
| 3  | Compartmentation.  |  | 1  |   |
| And assembly the Annual of the | Fire check door.   | Required   | Provided   | MR  |
|  | Sealing of electrical shafts.                                      | Required   | Provided   | MR  |
|  | • Fire rating of shaft door.                                       | -NA-   | -NA-   | -NA-  |
|  | Water curtain  | -NA-   | -NA-   | -NA-  |
|  | • Fire dampers.  | -NA-   | -NA-   | -NA-  |
| 4.   | Smoke Management system.   |  |  |   |
|  | . • Basement   | 30 ACPH  | Provided   | MR  |
|  | Upper floors   | 12 ACPH  | Provided   | MR  |
| 5.   | Fire Extinguishers.  | 12 ACTI  | Tiovided   | IVIIX   |
| 0.   |  | Required   | 40 Nos   | MR  |
|  | • Total numbers  | ABC / Co2  | ABC/ Co2 type  | MR  |
|  | <ul><li>Types</li><li>ISI Marking</li></ul>                        |  |  |   |
| -  |  | ISI Marked   | Provided   | MR  |
| 6.   | First Aid Hose Reels.  | 02 . 1.0   | D 1 1  | # N   |
|  | Total numbers on each floor.                                       | 02 at each floor   | Provided   | MR  |
|  | <ul> <li>Length of hose-reel hose.</li> </ul>                      | 30 m   | Provided   | MR  |
|  | Nozzle Diameter  | 5 mm   | Provided   | MR  |
| 7  | Automatic fire detection & alarming system.                        |  |  |   |
|  |  |  |  |   |

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|----|---|----|
|    |   |    |
|    |   |    |

| Board Name of Repeater Panel Alternate source of power Hooter's location of Repeater Panel Alternate source of power Hooter's location of Regulared Provided MR All Area Provide            |       | Location of Main Panel        | Required   | Ground floor   | MR   |
|--|-------|-------------------------------|--|--|--|
| * Alternate source of power   All Area   Provided   MR    * MODEFA   -NA-   -NA-   -NA-   -NA-    * Public Address System   -NA-   -NA-   -NA-    * Upper floors   Required   Provided   MR    * Upper floors   Required   Provided   MR    * Upper floors   -NA-   -NA-   -NA-   -NA-    * Size of Riser / Down-comer   100 mm   Provided   MR    * Size of Riser / Down-comer   100 mm   Provided   MR    * Size of Riser / Down-comer   100 mm   Provided   MR    * Number of Hydrant per floor   02 Nos.   Provided   MR    * Total number of hydrants.   07 Nos   Provided   MR    * Hose box.   Provided   MR    * Discharge of main pump.   60 M   Provided   MR    * Number of main pumps.   100 LPM   Provided   MR    * Number of main pumps.   100 LPM   Provided   MR    * Standby Pump output.   60 M   Provided   MR    * Standby Pump head.   2280 LPM   Provided   MR    * Standby Pump head.   2280 LPM   Provided   MR    * Standby Pump head.   2280 LPM   Provided   MR    * Pump House Access   Required   Provided   MR    * Terrace Level   Discharge of pump.   40 mtr   Provided   MR    * Head of pump.   Required   Provided   MR    * Auto Staring/Manual Stopping.   Required   Provided   MR    * Discharge of pump.   900 LPM   Provided   MR    * Discharge of pump.   Required   Provided   MR    * Press           |       |                               |  | AND DESCRIPTION OF THE PROPERTY OF THE PROPERT | -NA-   |
| Note                |       | Location of Repeater 1 and    | Required   |  |  |
| 8. MOEFA 9. Public Address System 10. Automatic Sprinkler System 10. Automatic Sprinkler System 10. Upper floors 10. Sprinkler above false ceiling 11. Internal Hydrants. 11. Internal Hydrants. 12. Vard Hydrants. 13. Pumping arrangements. 14. Possepson. 15. Pumping arrangements. 16. Possepson. 18. Pumping arrangements. 19. Discharge of main pump. 19. Discharge of main pump. 20. Discharge of pump. 2280 LPM Provided MR 280 LP           |       | Hooter's location             | All Area   | Provided   | MR   |
| 10. Automatic Sprinkler System  Basement  Basement  Basement  Basement  Basement  Basement  Basement  Basement  Brovided  Brov           | 8.    |                               | -NA-   | -NA-   | -NA-   |
| Basement   Required   Provided   MR  | 9.    | Public Address System         | -NA-   | -NA-   | -NA-   |
| Basement  Upper floors Sprinkler above false ceiling  Naha Size of Riser / Down-comer Number of Hydrant per floor Hose box.  Total number of hydrants.  Total number of hydrants. Society Pumping arrangements.  Ground Level  Discharge of main pump. Number of hydrants. Number of hydrants            |       | Automatic Sprinkler System    |  |  |  |
| Sprinkler above false ceiling  |       | Basement                      | Required   | Provided   |  |
| 11. Internal Hydrants.  Size of Riser / Down-comer Number of Hydrant per floor Provided MR           |       | Upper floors                  | Required   | Provided   |  |
| Size of Riser / Down-comer Number of Hydrant per floor Hose box.  12. Yard Hydrants.  Total number of hydrants. Hose box.  Total number of hydrants. Hose box.  Total number of hydrants. Hose box.  Provided MR  Total number of hydrants. Hose box.  Toround Level  Discharge of main pump. Number of main pumps. Jockey Pump output. Jockey Pump output. Standby Pump output. Standby Pump head. Standby Pump head. Hose box.  Terrace Level  Discharge of main pump. Number of main pumps. Head of main pump. Number of main pumps. Hose of main pump. Number of main pumps. Hose of main pump. Number of main pumps. Hose of M Provided MR Horvided MR Provided MR Required Provided MR  Required Pr            |       | Sprinkler above false ceiling | -NA-   | -NA-   | -NA-   |
| Size of Riser / Down-comer Number of Hydrant per floor Hose box.  12. Yard Hydrants.  Total number of hydrants. Hose box.  Total number of hydrants. Hose box.  Total number of hydrants. Hose box.  Provided MR  Total number of hydrants. Hose box.  Toround Level  Discharge of main pump. Number of main pumps. Jockey Pump output. Jockey Pump output. Standby Pump output. Standby Pump head. Standby Pump head. Hose box.  Terrace Level  Discharge of main pump. Number of main pumps. Head of main pump. Number of main pumps. Hose of main pump. Number of main pumps. Hose of main pump. Number of main pumps. Hose of M Provided MR Horvided MR Provided MR Required Provided MR  Required Pr            | 11.   | Internal Hydrants.            |  | 2  |  |
| Size of Riser / Dyministration  Number of Hydrant per floor  Hose box.  Total number of hydrants.  To            |       |                               | 100 mm   | Provided   |  |
| Note                |       |                               | The state of the s | Provided   |  |
| 12. Yard Hydrants.  • Total number of hydrants. • Hose box.  Pumping arrangements.  • Ground Level  > Discharge of main pump. > Head of main pump. > Number of main pumps.   Jockey Pump nutput.   Jockey Pump head.   Standby Pump nutput.   Standby Pump putput.   Standby Pump putput.   Standby Pump putput.   Standby Pump pead.   Pump House Access   Terrace Level   Discharge of pump.   Auto Starring/Manual Stopping.   Pump House Access   Required Provided MR Provided MR Required Provided MR Required Provided MR Required Provided MR Provided MR Required Provided MR Provided MR Required Provided MR Required Provided MR Provided MR Required Provided MR Provided MR Required Provided MR Provided MR Provided MR Required Provided MR Pro           |       |                               | 02 Nos.  | Provided   | MR   |
| • Total number of hydrants. • Hose box.  Pumping arrangements.  • Ground Level  > Discharge of main pump. > Head of main pump. > Jockey Pump output. > Standby Pump output. > Standby Pump pead. > Auto Starting/Manual Stopping. > Pump House Access  • Terrace Level  > Discharge of pump. > Auto starting of pump. > Head of pump. > Power supply. > Auto starting of pump. > Power supply. > Fire Service Inlet. > Discharge of infe fighting.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity. • Pressurization of lift shaft. • Pressurization of lift saft. • Pressurization of lift shaft. • Pressurization of lift saft. • Pressurization of lift shaft. • Pressurization of lift saft. • Pressurization of lift shaft. • Pressurization of lift saft. • Pressurization of lift shaft. • Pressurization of lift           | 12    |                               |  | *  | *  |
| Hose box.  Pumping arrangements.  Ground Level  Discharge of main pump. Head of main pump. Head of main pumps. Jockey Pump output. Jockey Pump putput. Standby Pump pump lead. Auto Starting/Manual Stopping. Phead of pump. Head of pump. Head of pump. Standby Pump house Access  Terrace Level Discharge of main pumps. Jockey Pump output. Standby Pump head. Standby Pump head. Auto Starting/Manual Stopping. Pump House Access Required Provided MR Require           | 14.   |                               | 07 Nos   | Provided   |  |
| Section   Provided               |       |                               | the same of the sa | A STATE OF THE PARTY OF THE PAR | MR   |
| • Ground Level  > Discharge of main pump.  > Head of main pumps.    Head of main pumps.   Number of main pumps.   Jockey Pump output.   Standby Pump output.   Standby Pump head.   Auto Starting/Manual Stopping.   Pump House Access   Terrace Level   Discharge of pump.   Head of pump.   Powided MR   Required Provided MR   Required MR   Provided MR   Required Provided MR   Required MR             |       |                               |  |  |  |
| Discharge of main pump.   Go M   Provided   MR   | 13.   |                               |  |  |  |
| Discharge of main pump.   60 M   Provided   MR   |       | Ground Level                  | 2280 LPM   | Provided   | and the same of th |
| Head of main pumps. Number of main pumps. Jockey Pump output. Jockey Pump head. Standby Pump output. Standby Pump head. Provided MR  Standby Pump head. MR  Standby Pump head. Provided MR  Standby Pump head. MR  Standby Pump head. Provided MR  Standby Pump head. MR  Standby Pump head. Provided MR  Required Provided MR  Provided MR  Required Provided MR  Provided MR  Required Provided MR  Auto Starting/Manual Stopping. Pump House Access Required Provided MR  Provided MR  Required P           |       | Discharge of main pump.       |  | Provided   |  |
| > Number of main pumps. > Jockey Pump output. > Jockey Pump head. > Standby Pump head. > Standby Pump head. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access Pump House Access  - Terrace Level - Discharge of pump Head of pump Power supply Power supply Auto starting of pump Power storage for fire fighting Underground tank capacity Draw-off connection Fire Service Inlet Access to tank Overhead tank capacity Pressurization of lift shaft Pressurizati   |       | Head of main pump.            |  | Provided   |  |
| Jockey Pump output.   60 M   Provided   MR   |       | Number of main pumps.         | The same of the sa | Provided   |  |
| > Jockey Pump head. > Standby Pump output. > Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access  • Terrace Level  > Discharge of pump. > Head of pump. > Auto starting of pump.  • Auto starting of pump.  • Underground tank capacity. > Pire Service Inlet. > Access to tank. • Overhead tank capacity. • Provision of Lifts.  • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization of lift shaft. • Pressurization in lift car. • Fireman's switch. • Lift signage.  17 Standby Power Supply  Required  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Provided  MR  Required  Provided  MR             |       |                               |  | Provided   | MR   |
| > Standby Pump head. > Auto Starting/Manual Stopping. > Pump House Access Required Provided MR  • Terrace Level  > Discharge of pump. > Head of pump. > Power supply. > Auto starting of pump.  • Terrive water storage for fire fighting.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity.  15. Exit Signage.  Provided  Provided MR  Required Provided MR            |       | Jockey Pump head.             |  | Provided   | MR   |
| Auto Starting/Manual Stopping.  Pump House Access  Required  Provided  MR  Required  Provided  MR  Required  Provided  MR  MR  NA  -NA  -NA  -NA  -NA  -NA  -NA  -NA   |       |                               | 60 M   | Provided   | MR   |
| Pump House Access  Required Provided MR  Terrace Level  Discharge of pump.  Head of pump.  Power supply.  Auto starting of pump.  Underground tank capacity.  Tire Service Inlet.  Access to tank.  Overhead tank capacity.  Texit Signage.  Provided MR  Required Provided MR  MR  1.00,000 Ltrs 1,00,000 Ltrs -NANANANANANANANANANA  |       |                               | Required   | Provided   | MR   |
| • Terrace Level  |       |                               | 1  | Provided   | MR   |
| > Discharge of pump. > Head of pump. > Power supply. > Auto starting of pump.  14. Captive water storage for fire fighting.  • Underground tank capacity. > Draw-off connection. > Fire Service Inlet. > Access to tank. • Overhead tank capacity.  15. Exit Signage.  16. Provision of Lifts.  • Pressurization of lift shaft. • Pressurization of lift car. • Fireman's switch. • Lift signage.  17. Standby Power Supply  18. Refuge Area  • Total area • Location  |       |                               | Itogano  |  |  |
| Head of pump.  Power supply.  Auto starting of pump.  Underground tank capacity.  Tire Service Inlet.  Access to tank.  Overhead tank capacity.  Provided  Provided  Required  Required  Provided  MR  Required  Provided  MR  Provi           |       |                               | 900 LPM  | Provided   | MR   |
| Required   Provided   MR   |       |                               |  | Provided   | MR   |
| Power supply   Required   Provided   MR  |       |                               |  | Provided   | MR   |
| 14. Captive water storage for fire fighting.  • Underground tank capacity.  > Draw-off connection.  > Fire Service Inlet.  > Access to tank.  • Overhead tank capacity.  15. Exit Signage.  16. Provision of Lifts.  • Pressurization of lift shaft.  • Pressurization of lift car.  • Fireman's switch.  • Lift signage.  17 Standby Power Supply  18. Refuge Area  • Total area  • Location  • Underground tank capacity.  1,00,000 Ltrs           |       |                               |  | Provided   | MR   |
| <ul> <li>Underground tank capacity.         <ul> <li>Draw-off connection.</li> <li>Fire Service Inlet.</li> <li>Access to tank.</li> <li>Overhead tank capacity.</li> </ul> </li> <li>15. Exit Signage.         <ul> <li>Provision of Lifts.</li> </ul> </li> <li>16. Provision of Lifts.         <ul> <li>Pressurization of lift shaft.</li> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Fireman's switch.</li> <li>Lift signage.</li> </ul> </li> <li>17 Standby Power Supply</li> <li>Required Provided MA</li> <li>R</li></ul>  |       |                               | Required   |  |  |
| <ul> <li>Underground tank capacity.</li> <li>Draw-off connection.</li> <li>Fire Service Inlet.</li> <li>Access to tank.</li> <li>Overhead tank capacity.</li> <li>Exit Signage.</li> <li>Provision of Lifts.</li> <li>Pressurization of lift shaft.</li> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Fireman's switch.</li> <li>Lift signage.</li> <li>Required</li> <li>Provided</li> <li>MI</li> <li>MI</li> <li>Required</li> <li>Provided</li> <li>MI</li> <li>MI</li> <li>Required</li> <li>Provided</li> <li>MI</li> <li>NA</li> <li></li></ul> | 14.   |                               | 1 00 000 Ltrs  | 1,00,000 Ltrs  | MR   |
| Fire Service Inlet.  Access to tank.  Overhead tank capacity.  15. Exit Signage.  Provision of Lifts.  Pressurization of lift shaft.  Pressurization of lift lobby.  Communication in lift car.  Fireman's switch.  Lift signage.  17 Standby Power Supply  Required  Provided (DG Set)  Provided (DG Set)  Manual Standby Power Supply  Required (DG Set)  Required (DG Set)  Manual Standby Power Supply  Required (DG Set)  Provided (DG Set)  |       | Underground tank capacity.    | NAME AND ADDRESS OF THE OWNER, WHEN PERSON ADDRESS OF THE OWNER, WHEN PERSON AND ADDRESS OF THE OWNER, WHEN  | -NA-   | -NA-   |
| Fire Service Inlet.  Access to tank.  Overhead tank capacity.  15. Exit Signage.  Required Provided MI  Provision of Lifts.  Pressurization of lift shaft.  Pressurization of lift lobby.  Communication in lift car.  Fireman's switch.  Lift signage.  Required Provided MI  |       |                               |  | -NA-   | -NA-   |
| Overhead tank capacity.  15. Exit Signage.  Required Provided MI  Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.  Required Provided MI  |       |                               |  | -NA-   | -NA-   |
| 15. Exit Signage.  16. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.  17 Standby Power Supply  Required Provided MRequired Provided Provided Nrequired Provided Provided Nrequired Provided P           |       |                               | 20,000 Ltr   | 20,000 Ltr.  | MR   |
| 16. Provision of Lifts.  Pressurization of lift shaft. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.  Required Provided M Required Provided N   | 15    |                               | Required   | Provided   | MR   |
| <ul> <li>Pressurization of lift shaft.</li> <li>Pressurization of lift lobby.</li> <li>Communication in lift car.</li> <li>Fireman's switch.</li> <li>Lift signage.</li> <li>Required Provided M</li> <li>Na</li> </ul>  |       |                               | *  | 1  |  |
| Pressurization of lift lobby. Pressurization of lift lobby. Communication in lift car. Fireman's switch. Lift signage.  Required Provided M Provided M Required Provided M Provid           | 16    |                               | Required   | Provided   | MR   |
| Communication in lift car. Fireman's switch. Lift signage.  Required Provided M Required Provided N Required Provided M Required Provided N Requir           |       |                               | -  | Provided   | MR   |
| Fireman's switch. Lift signage.  Required Provided M Required Provided M Required Provided M Required Provided M Required Provided (DG Set) M  Refuge Area  Total area Location  NA- NA- NA- NA- NA- NA- NA- NA- NA- NA  |       | Communication in lift car.    |  |  | MR   |
| <ul> <li>Lift signage.</li> <li>Required Provided M</li> <li>Required Provided (DG Set)</li> <li>Refuge Area</li> <li>Total area</li> <li>Location</li> <li>Required Provided (DG Set)</li> <li>M</li> <li>-NA-</li> <li>-NA-</li></ul>      |       |                               |  |  | MR   |
| 17         Standby Power Supply         Required         Provided (DG Set)         M           18.         Refuge Area         -NA-         -NA-         -N           • Total area         -NA-         -NA-         -N           • Location         -NA-         -NA-         -N  |       |                               |  | Provided   | MR   |
| • Total area • Location  -NANANANANANANAN  | 1     |                               |  | Provided (DG Set)  | MR   |
| • Total area • Location  -NANANANANANANAN  | 1:    | 8. Refuge Area                | and the second   |  |  |
| • Location -NANA-  |       |                               | -NA-   | -NA-   | -NA  |
| The Control of the Co           | V 100 |                               | -NA-   | -NA-   | -NA  |
| 19. Fire Control Room  NANAN   | 1 1   | 19. Fire Control Room         | in lives an except a   | WENTER COLUMN TO THE STREET  | -NA  |

|     | Flow Switch Panel  | -NA- | -NA- | -NA- |
|-----|--|------|------|------|
|     | <ul><li>PA System Panel</li><li>Battery backup.</li><li>Building Floor plans</li></ul> | -NA- | -NA- | -NA- |
|     |  | -NA- | -NA- | -NA- |
|     |  | -NA- | -NA- | -NA- |
| 20. | Special Fire Protection Systems for<br>Protection of Special Risks, if any.            | -NA- | -NA- | -NA- |

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

Further, the party has complied all the observation / Shortcoming already issued & communicated by this department vide letter of even no 2965 dated 21/05/2019.

The Management has Sealed the Mezzanine floor completely, and he is not in used, situated at between ground and Stilt floor. (Additional one floor is constructed), undertaking endorsed at opposite on file for record. The exiting fire fighting arrangements has also been extended to additional floor.

Keeping in view of the deemed compliance of the minimum standard on fire prevention and fire safety measures as required under the rules, the FSC issued vide letter no F6/DFS/MS/SZ/Industrial/2016/874 dated 26/05/2016 renewal under rule 37 of the Delhi Fire Service rules, 2010 is recommended.

Accordingly, DFA is put up for approval and signature please

Signature of the Inspecting Officer

Name: Rajesh Kumar Designation: ADO (BCP)

DO (SD) On leave

F.f. please

As approved, f.t. letter in Synature 11

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