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

NO. F6/DFS/MS/2013 1867

Dated: 01 / 03 /2013

## FIRE SAFETY CERTIFICATE

Certified that the Ariton Banquet B-12-GTK land. Hea Delli comprised of Basement Grown + Two Upper floors with Basement for Service 5. Grown and first floor for Benguet Hell few floor for office 4 kitchem. owned/occupied by Aritalian Benguet have complied with fire prevention and fire safety requirement in accordance with rule 33 of the Delhi Fire Service Rule 2010 and verified by the officer concerned of fire service on 18/2/2013 in the presence of Sh. Subhash Kakkar (failnes) and that the building /premises is fit for occupancy Assembly (Benguet) building with effect from for period of Three Years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on.....at New Delhi.

Chief Fire officer

Delhi Fire Service

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Copy to:-

1 The Dy: He alth Officer

Civil line 2 one worth McD

16, Raf the Road Delni

2 Sh. Subhach Kakkar (Pariner)

Luitation Benguet B-12 S.T. k Rd.

Lud. Frea Dolni

1. All the means of escape shall be kept free of all type of obstruction all the time is

2. All the employees shall be acquainted with the use and maintenance of a fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.

3. All the fire fighting equipment shall be maintained in perfect working condition all the time and any lapse rendering non - functional of fire safety measures, management shall be responsible.

4. Any deviation, with regards to construction, electric installation etc. may be got verified from the concerned authorities.

5. Basement shall be used as per BBL.

6. This NOC may not be treated in any case for regularizations of unauthorized construction, if any.

## INSPECTION REPORT

| . 1 | 1. Name & address of the building : $\frac{2\sqrt{r}}{r}$     | tation Bang     | nel B-12 9.T.    | KRd Ind A  | tsea Delhi   |
|-----|---|-----------------|------------------|--|--|
|     | 2. Type of Occupancy : AS                                     | Sembly Blo      | la. (Banque      | t Hall ) Ba  | pernent - Services.<br>Fig. Ff - Banquet hall<br>and Moer-office 9-Kitchey |
|     | 3. Type of Case : New Ca                                      | ase/Renewal     | & Blog.)         | W/   | nd-poer-office a Ritches   |
|     | 4. Details of previous NOC : Letter N                         | Io. NA          | Dated            | l:   | 7  |
|     | 5. Fire Safety directives letter No : $\cancel{\cancel{F-6}}$ | (               | 13P13201 dt-     | 3/5/12   |  |
|     | 5. Date of inspection :                                       | 18/2/13         |                  |  |  |
|     | 7. Name of the Inspecting Officers:                           | fo ViPiN        | Kenjal.          |  |  |
|     | 3. Name and designation of officers                           |                 |                  |  |  |
|     | from the building side :                                      | - Subhash       | Kolelear         |  |  |
| Ç   | 2. Year of Construction :                                     | 2010            |                  | *  | _  |
|     | 0. Applicant's letter No. :                                   | 7-1-            | 13               | and the fact of the second |  |
|     | -   |                 |                  |  |  |
|     |   | <i>v</i>        |                  |  |  |
| S.  | Minimum Standards on fire                                     | NBC Requirement | Provided at site | Remarks<br>MR/NMR  |  |
| No. | prevention and fire safety U/R 33                             | Requirement     | 9                | 1/11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1   |  |
| 1   | Access to building  | 3               |                  |  |  |
|     | Road width  | 12 mts.         | 18 mts.          | MIR  | ×  |
|     | Gate width  | ·N · A          |                  |  | *  |
|     | Width of internal road  | To be the       | used By Blog &   | lepti.   |  |
| 2   | Number, Width, Type & Arrangement                             | of Exits        |                  |  |  |
|     | a. Number of staircases                                       |                 |                  |  |  |
|     | • Upper Floors  | 02              | 02               | MIR  | ¥  |
|     | • Basements   | 02              | 02               | MIR  | ,  |
|     | b. Width of staircases  |                 |                  | A  |  |
|     | Upper Floors  | 1.5 mm.         | frow ided        | MIR  | 1 0  |
|     | • Basements   | 1:5 MA          | forided          | MIR  |  |
|     | c. Protection of exits  |                 |                  |  |  |
|     | Fire check door   | R               | f.               | M/12.  | *  |
|     | Pressurization  | NIA             |                  | -  |  |
|     | e. No. of continuous staircases to terrace                    |                 | •                | _  |  |
|     | g. Width of Corridor  |                 |                  | . **   |  |
|     | h. Door Size  | 02 MT8          | P                | MIR  | ¥  |
| 3   | Compartmentation.   |                 |                  |  |  |
|     | Fire check door   | R               | P                | MIR  |  |
|     | Sealing of electrical shafts                                  | No Elect.       | Chaff morde 4    | Le Blog.   |  |
|     | Fire Rating of shaft door                                     |                 | 0                | <u></u>  | it s   |
|     | Water Curtain   | NIA             | -                | -  |  |
|     | Fire Dampers  | NIA             |                  | ~  | 4. 2.4.3.8   |
| 4   | Smoke Management System.                                      |                 |                  |  |  |
|     | Basements   | 30 a/c per hour | P                | MIR  |  |
|     | Upper floors  | 12 a/c per hour | 0                | MIN  |  |

• Upper floors

MIV

| 5  | Fire Extinguishers  |  |                  |      |  |  |  |
|----|---|--|------------------|------|--|--|--|
|    | Total numbers   | 4 We, Cap 9 LT<br>06 Del/Ge Type<br>ISI marked | fror ideal       | MIR  |  |  |  |
|    | • Types   | ISI marked                                     | , pes            | MIST |  |  |  |
|    | IS marking  |  | yes)             | MIR  |  |  |  |
|    | First-Aid Hose Reels.   |  |                  |      |  |  |  |
|    | Total numbers on each floor   | 0  | P& Functional    | M/02 |  |  |  |
|    | <ul> <li>Length of hose reel hose</li> </ul>                                    | 30 m   | portitoof        | MIN  |  |  |  |
|    | Nozzle diameter   | 5 mm   | for ideal        | M112 |  |  |  |
|    | Automatic fire detection and alarming system.                                   |  |                  |      |  |  |  |
|    | Type of detectors   | Indea & Heat                                   | Pooridad         | MIR  |  |  |  |
|    | <ul> <li>Location of Main Panel</li> </ul>                                      | Soud level                                     | Poorided         | MIR  |  |  |  |
|    | Location of Repeater Panel  |  | ~                | -    |  |  |  |
|    | Alternate source of power   | R  | Provided         | MIR  |  |  |  |
|    | Hooters' Location   | Common Arles                                   | Porrided         | MIR  |  |  |  |
| 3  | MOEFA   | Q.   | Parrided         | MIR  |  |  |  |
| 9  | Public Address System.  | MA   |                  | WA   |  |  |  |
|    |   | 10-12  | MA               | w/1r |  |  |  |
| 10 | Automatic Sprinkler System.   | - Ω  | for ideal        | MIR  |  |  |  |
|    | Basement  | ALLO   | D                | MIR  |  |  |  |
|    | • Upper Floor   | NA   | 1                | MIC  |  |  |  |
|    | Sprinkler above false ceiling   | No false cen                                   | ley is believed. |      |  |  |  |
| 11 | Internal Hydrants   | 1 4/1/   | P                | MIR  |  |  |  |
|    | <ul><li>Size of riser/down-comer</li><li>Number of hydrants per floor</li></ul> | loo MM   | P                | MIR  |  |  |  |
|    | Hose Box  | due  | P                | MIR  |  |  |  |
| 12 | Yard Hydrants.  |  |                  |      |  |  |  |
|    | Total number of hydrants  | Two  | P                | MIR  |  |  |  |
|    | Hose Box  | TNO  | P                | MIR  |  |  |  |
| 13 |   |  |                  |      |  |  |  |
|    | Ground Level  |  | A                | 4 4  |  |  |  |
|    | <ul><li>Discharge of main Pump</li></ul>  | 2280 C/M                                       | P                | MIR  |  |  |  |
|    | > Head of Main pump   | 60 M/  | 1                | MIN  |  |  |  |
|    | > Number of main pumps  | Three  | P                | MIR  |  |  |  |
|    | > Jockey Pump out put   | 180 Um   | 0                | MIR  |  |  |  |
|    | > Jockey pump head  | 60 MTV.  | 1                | MIR  |  |  |  |
|    | <ul><li>Standby Pump out put</li></ul>  | B  | P                | MIL  |  |  |  |
|    | Standby Pump Head   | R  | P                | 4/2  |  |  |  |
|    | > Auto Starting/ Manual   | R  | P                | MIN  |  |  |  |
|    | stopping Pump House Access  | R  | P                | MIR  |  |  |  |
|    | Terrace level   |  |                  |      |  |  |  |
|    | <ul><li>Discharge of pump</li></ul>   | 900 cfn  | A                | MIN  |  |  |  |
|    | > Head of the pump  | 60 Mt  | P. Savel Marie   | MIL  |  |  |  |
|    | Power Supply  | R  | Through you      | MIL  |  |  |  |
|    | Auto Starting of pump   | P  | 1 1              | MIR  |  |  |  |

| 14  | Captive Water Storage for fire fighting.                                 |           |   |      |  |  |  |
|-----|--|-----------|---|------|--|--|--|
| 2   | Underground tank capacity  | 50000 Tr. | 8 | MIR  |  |  |  |
|     | > Draw-off connection  | R         | P | MIR  |  |  |  |
|     | > Fire service inlet   | R         | P | MIR  |  |  |  |
|     | Access to tank   | Q         | 0 | MIR  |  |  |  |
|     | Overhead Tank capacity   | 10000 UV. | 1 | MIOL |  |  |  |
| 15  | Exit Signage.  | R         | P | MIR  |  |  |  |
| 16  | Provision of Lifts.  |           | L |      |  |  |  |
|     | Pressurization of Lift Shaft   | N· A      | • | •—   |  |  |  |
|     | Pressurization of Lift lobby   |           |   | _    |  |  |  |
|     | Communication In lift Car  | R         | P | MIR  |  |  |  |
|     | Fireman's Grounding Switch   | R         | P | MIR  |  |  |  |
|     | Lift Signage   | R         | P | M12  |  |  |  |
| 1.7 | Standby power supply   | R         | P | MIR  |  |  |  |
| 18  | Refuge Area.   |           |   |      |  |  |  |
|     | ➤ Total Area   |           |   |      |  |  |  |
|     | > Location   |           |   |      |  |  |  |
| 19  | Fire Control Room  |           |   |      |  |  |  |
|     | Detector System Panel  | R         | P | MIR  |  |  |  |
|     | Flow Switch Panel  |           |   |      |  |  |  |
|     | PA System Panel  | R         | P | M/02 |  |  |  |
|     | Batter backup  | R         | P | MIR  |  |  |  |
|     | Building Floor Plans   |           |   | 10-  |  |  |  |
| 20  | Special Fire Protection Systems for Protection of special Risks, if any: |           |   |      |  |  |  |
| A   | 1  |           |   |      |  |  |  |

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules 2010/ issue shortcomings as noted at serial numbers......

Signature of the Inspecting Officer

Signature of the Inspecting Officer

Name

Name

Designation

Designation

F.T. M.S. COOL