FORM 'H'

FORM FOR ISSUING FIRE SAFETY CERTIFICATE

[Refer sub - rule (1) of rule 35]

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE

No. 66/088/018/4/2016/W2/1198 DELHI

Dated: 24/11/16

FIRE SAFETY CERTIFICATE

Certified that the M/s Blessing Guest House Located at Plot no – 4, LSC at Junction of 80 Wide Road, Pitampura Delhi – 110034 at Ground ,1st, 2nd &3rd Floor in a building comprised of Basement + Ground + 3 Upper Floors) (Total 18 Rooms) (Basement-not in use sealed, Ground Floor-Lobby, 1st, 2nd & 3rd Floor- Six Room at each floor) owned/occupied by M/S Blessings Guest House have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and verified by the officers concerned of this department on 11-11-16 in the presence of Mr Saurav vij (Owner) and found that and found that the said building that the premises is fit for occupancy class "Residential Building" Group A of Sub Division - A 1 with effect from 24 place for a period of three years in accordance with rule 36 unless renewed under rule 37 or sooner cancelled under Rule 40 and subject to compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010.

Issued on .2.4./.!! at New Delhi by.

Chief Fire Officer
Delhi Fire Service

Copy to: 1. Joint CP(Licensing Unit), 1st Floor, PS Defence Colony, New Delhi

- 2. Dy Health Officer, Public Health Department, Rohini Zone, Sector -5, Rohini, Delhi- 110085
- 3. Sh Saurav Vij, Blessing Guest House, Plot no 4, LSC at Junction of 80 Wide Road, Pitampura Delhi 110034.

Following fire safety directives must be adhered to:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 3. The trained staff should be available round the clock.
- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6. Basement shall not be used as undertaking given by owner.
- 7. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in

INSPECTION REPORT

1. Name & address of the building: Blessing Guest House Located at Plot no – 4, LSC at Junction of 80 Wide Road, Pitampura Delhi – 110034.

2. Type of Occupancy: Residential (Guest House at Ground ,1st, 2nd &3rd Floor in a building comprised of Basement + Ground + 3 Upper Floors)

3. Type of Case

: New

4. Details of previous NOC

: Nil

5. Fire Safety directives Letter No.: Nil

Total Room = 18

6. Date of inspection

:11-11-2016

Ground Floor= Lobby 1st, 2nd & 3rd Floor= Six Room at each Floor

7. Name of the Inspecting Officer: ADO (WP)

8. Name and designation of Officer

from the building side

: Sh. Saurav Vij-

9. Year of Construction

10. Applicant's letter No. : DHO/RZ/2016/783 dated 11-07-2016 & letter received on 18-10-2016

| S | Minimum standards on fire | NBC | Provided at site | Remarks | | | |
|-----|---|---------------|--|---------|--|--|--|
| No | prevention and fire safety U/R | Requirements | * | MR/NMR | | | |
| 1. | Aggaga of building | | | | | | |
| 1. | Access of building | 10 | T | | | | |
| | Road width | 12 m - | Provided | MŖ | | | |
| | Gate width | Accessible | On Road | MR | | | |
| | Width of internal road | NA | NA | NA | | | |
| 2. | . Number, width, Type & Arrangements of exits | | | | | | |
| | a. Number of staircases | | | | | | |
| | Upper floors | 02 | Provided | MR | | | |
| | Basements | NA(closed not | 1 provided | NA | | | |
| | | in use) | | 9 | | | |
| | b. Width of staircases | , | | | | | |
| | Upper floors | 1X1.2 m | Provided | MR | | | |
| | | &1x1.5m | 1X125cm &1x1.5m | , | | | |
| | Basements | NA | 1x1.2m | NA | | | |
| | c. Protection of exits | | | | | | |
| | Fire check door | NA | NA | NA | | | |
| | Pressurization | NA | NA | NA | | | |
| | d. No of continuous | 01 | Provided | MR | | | |
| 393 | staircase to terrace | | Section (Section 2) Administration (Section 2) | | | | |
| | e. Width Of Corridor | NA | NA | NA | | | |
| | f. Door Size | 1 mtrs | Provided | MR | | | |
| | | | • | 1411 | | | |
| | | | | | | | |



| 3. | Compartmentation | | | | | | |
|----|---|--------------------------------|----------------------|----------|--|--|--|
| | 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 NA | | | |
| 4. | Smoke managements System | Basement not | | | | | |
| | System | in use | | | | | |
| | Basements | 30 a/c per hour | Exhaust Fan Provided | NA | | | |
| | Upper floors | NA | NA | NA | | | |
| 5. | Fire Extinguishers | | * | 117 | | | |
| | Total numbers | 08 nos. | Provided | MR | | | |
| | • Types | ABC & CO ₂ Provided | | MR | | | |
| | IS marking | ISI marked | Provided | | | | |
| 6. | First – Aid Hose Reels | | Trovided | MR | | | |
| | Total numbers on each floor | 1 | Provided | MR | | | |
| | • Length of hose reel hose | 30 mtrs | Provided | MR | | | |
| | Nozzle diameter | 5mm | Provided | MR | | | |
| 7. | Automatic fire detection and alarming system | | | | | | |
| | Type of detectors | NA | NA | NA | | | |
| | Location of Main | NA | NA | NA | | | |
| | Panel | NA | NA | NA | | | |
| | Location of Repeater | | | 1 1/2 1 | | | |
| | Panel • Alternate source of | NA | NA | NA | | | |
| | power • Hooters' Location | NA | NA | NA | | | |
| 3. | MOEFA | NA | Provided | NA | | | |
|). | Public Address System | Required | Provided | MR | | | |
| 0. | Automatic Sprinkler System | | | | | | |
| | Basements | NA | Provided | NA | | | |
| | • Upper Floor | NA | NA | NA A | | | |
| | Sprinkler above false ceiling | NA | NA | NA | | | |
| 1. | Internal Hydrants: | | | | | | |
| | • Size of riser/down-comer | NA | Provided | NA | | | |
| | Number of hydrants per floor | NA | Provided . | NA | | | |
| | | NA | Provided | NA | | | |
| 2. | Yard Hydrants | | | | | | |
| | hydrants | NA | NA | NA | | | |
| | Hose Box | NA | NA | NA | | | |

| 13. | Pumpii | ng Arrangements: | | | | | |
|-------------------|--|---|--|---|-------------------------------------|--|--|
| | | Ground Level | | | | | |
| | • | Discharge of main | NA | NA | NA | | |
| | 1 | pump Head of main pump | NA | NA | NA | | |
| | 1 | Number of main | NA NA | NA | NA | | |
| | | | 1471 | | 11.00 | | |
| | > | pumps Jockey pump out put | NA | NA NA | NA | | |
| | > | Jockey pump head | NA | NA | NA | | |
| | > | Standby Pump out put | NA | NA | NA | | |
| | . > | Standby Pump Head | NA | NA | NA | | |
| | > | Auto Staring/Manual | NA | NA | NA | | |
| 44 | 2.7 | stopping | | | | | |
| | - · > | Pump House Access | NA | NA | NA | | |
| | • | Terrace level | | - | 2 | | |
| | > | Discharge of pump | 450lpm | Provided. | MR | | |
| | | Head of the pump | 40m | Provided | MR | | |
| | | Power supply | Required | Provided | MR | | |
| | - > | Auto starting of pump | Required | Provided | MR | | |
| 14. | Captive water Storage for fire fighting: | | | | | | |
| | | Under ground tank | NA | NA | NA | | |
| | | capacity | | | 30 | | |
| | > | Draw off connection | NA | NA NA | NA | | |
| | > | Fire service inlet | NA | NA | NA | | |
| | > | Access to tank | NA | NA | NA | | |
| | • | Overhead Tank | 5000 ltrs | Provided | MR | | |
| | | | | T C C C C C C C C C C C C C C C C C C C | 1 | | |
| | | capacity | | (10,000 Ltrs) | | | |
| 15 | Exit Si | ignage | Required | Provided | MR | | |
| 100110 | Provis | ignage ion of Lifts | iff ream | Provided | Horr. | | |
| 100000 | Provis | ignage ion of Lifts Pressurization of Lift | | Provided | | | |
| 100110 | Provis | ignage ion of Lifts Pressurization of Lift Shaft | NA NA | Provided NA . | NA | | |
| 100110 | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift | iff ream | Provided | Horr. | | |
| 10000 | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby | NA NA | Provided NA NA | NA NA | | |
| 100110 | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift | NA NA | Provided NA . | NA | | |
| 10000 | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car | NA NA Required | Provided NA NA Provided | NA NA MR | | |
| 10000 | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding | NA NA | Provided NA NA Provided | NA NA MR | | |
| - | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch | NA NA Required Required | Provided NA NA Provided Provided | NA NA MR MR | | |
| 16. | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage | NA NA Required Required | Provided NA NA Provided Provided Provided | NA NA NA MR MR | | |
| 16. | Provis | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply | NA NA Required Required | Provided NA NA Provided Provided | NA NA MR MR | | |
| 16. | Provis Standa Refuge | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area | NA NA Required Required Required Required | Provided NA NA Provided Provided Provided Provided Provided | NA NA NA MR MR | | |
| 16. | Provis Standa Refuga | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area | NA NA Required Required Required NA | Provided NA NA Provided Provided Provided | NA NA NA MR MR MR MR | | |
| 16. 17. 18. | Provis Standa Refuge | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location | NA NA Required Required Required Required | Provided NA NA Provided Provided Provided Provided NA | NA NA NA MR MR MR MR NA | | |
| 16. 17. 18. | Provis Standa Refuge Fire co | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location ontrol room | NA NA Required Required Required NA NA NA | Provided NA NA Provided Provided Provided Provided NA | NA NA NA MR MR MR MR NA | | |
| 16. 17. 18. | Provis Standle Refuge Fire co | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location Introl room Detector system panel | NA NA Required Required Required NA NA NA | Provided NA NA Provided Provided Provided Provided NA NA NA | NA NA NA MR MR MR MR NA NA | | |
| 100000 | Provis Standa Refuge Fire co | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location ontrol room Detector system panel Flow Switch Panel | NA NA Required Required Required NA NA NA NA | Provided NA NA Provided Provided Provided Provided NA NA NA NA NA | NA NA NA MR MR MR MR NA NA NA | | |
| 18. | Provis Standb Refuge Fire co | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location Ontrol room Detector system panel Flow Switch Panel PA System Panel | NA NA Required Required Required NA NA NA NA NA | Provided NA NA Provided Provided Provided Provided NA NA NA NA NA NA NA NA NA N | NA NA NA MR MR MR MR NA NA NA | | |
| 17. 18. | Provis Standb Refuge Fire co | ignage ion of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage by power supply e Area Total area Location ontrol room Detector system panel Flow Switch Panel | NA NA Required Required Required NA NA NA NA | Provided NA NA Provided Provided Provided Provided NA NA NA NA NA | NA NA NA MR MR MR MR NA NA NA NA NA | | |

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|-------------|--|---------------|---------------------|--------------|---------------|------------|--|--|
| 20. | Special Fire Protection | NA | NA | | NA | | | |
| | Systems for Protection of | | | • | | 4. | | |
| | special Risks, if any; | | | | | | | |
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| | The fire protection system | ns provided i | n the building we | re test chec | eked and for | ınd | | |
| | functional at the time of inspection | _ | | | | ac. | | |
| | Keeping in view the substantial | | f the minimum sta | andards on | fire preventi | ion | | |
| | and fire safety required under the | | | | | | | |
| | under rule 35 of the Delhi Fire S | Service Rules | 2010/issue shorte | comings as | noted at ser | ial | | |
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