

## OVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI – 110001



No F 6/DFS/MS/GH/2025/NDZ/ 494

Dated: 10 09 2025

## **FIRE SAFETY CERTIFICATE**

Certified that the M/s Hotel Royal Palace (A Unit of Royal Estates Private Limited) located at 11 A/27, WEA, Channa Market, Karol Bagh, Delhi-110005 comprised of Ground Floor (Reception, Office & Staff rooms), 1st floor (05 Guest rooms), 2nd Floor to 3rd Floor (06 Guest Rooms at each floor) & 4th floor (Sealed by owner) was issued FSC by this department vide letter No F6/DFS/MS/GH/SZ/2022/393 dated 25.08.2022. Owner has submitted affidavit dated 11.08.2022 regarding 4th floor was sealed since June 2019. The premise was re-inspected by the officer concerned of this department on 28.08.2025 in the presence of Sh. Ajit (Manager) and observed that all the fire prevention and fire safety arrangements as provided in the premises found in good working condition. The premises have therefore deemed complied with fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the building/ premise is fit for occupancy "Class A, Residential (Guest House for total 17 Guest Rooms from 1st accordance with the Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40, subject to compliance of the conditions under Rule 38 of the Delhi Fire Service Rules, 2010.

Issued on ... 10 09 2025 at New Delhi, by

(Virendra Singh) Chief Fire Officer

Copy to: -

- The Commissioner, MCD, Civic Centre, New Delhi- to ensure the occupancy as detailed above.
- M/s. Hotel Royal Palace (A Unit of Royal Estates Private Limited) located at 11 A/27, WEA, Channa Market, Karol Bagh, Delhi-110005.
- 3. MCD Portal, ID No. 2025081112435.

## Conditions for the validity of Fire Safety Certificate:

- 1. No occupancy used above third floor shall be strictly adhered by Owner/ Occupier.
- 2. All the fire safety arrangement provided there-in shall be maintained in good working conditions at all times.
- 3. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
- 4. The trained fire fighting staff should be available round the clock.
- 5. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 6. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 7. The owner/occupier shall apply for renewal of this Fire Safety Certificate through MCD portal (https://www.mcdonline.gov.in) along with a copy of this Certificate, six months prior to its expiry.
- 8. 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

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## INSPECTION REPORT

Name & address of the building: Hotel Royal Palace (A Unit of Royal Estates Pvt. Ltd.) located at 11A/27.

WEA, Channa Market, Karol Bagh, Delhi- 110055.

Type of Occupancy : Residential (A-1) (Total 17 Guest Rooms) Building Comprised of

: Ground Floor (Reception, Office & Staff rooms), 1st Floor (05 Guest Rooms), 2<sup>nd</sup> Floor to 3<sup>rd</sup> Floor (06 Guest Rooms at each floor) & 4<sup>th</sup> floor

(Sealed by the owner since 2019, affidavit submitted dated 11/08/2022)

4. Type of Case Renewal

5. Details of Previous NOC F6/DFS/MS/GH/SZ/2022/393 Dated 25/08/2022

6. Fire Safety directives letter No Nil 7. Date of inspection 28/08/2025

8. Name of Inspecting Officer R.K.Sinha, ADO (BW)

9. Name and designation of officers

**MOEFA** 

8.

10. From the building side Sh. Ajit (Manager) 11. Year of Construction 1989 as per MCD Portal

12. Applicant's letter No. MCD Application ID No. 2025081112435 dated 11/08/2025

Old case S. Minimum Standards on fire Requirement Provided at site Remarks No. prevention and fire safety U/R 33 **Existing fire safety** MR/NMR arrangements 1. Access to building Road width Provided MR 6 m Gate width 4.5 m Directly Accessible MR Width of internal road NA NA 2. Number, Width, Type & Arrangement of Exits Number of staircases 01 MR(old case) Upper Floors Old case NA Basements NA NA Width of staircases MR(old case) Upper Floor Old case 1.28 m NA Basements NA NA Protection of exits NA NA NA Fire check door NA NA NA Pressurization No. of continuous staircases to 01 MR 01 terrace Old case 2 m MR Width of Corridor MR(old case) Old case 0.87 m Door Size Compartmentation 3. NA NA NA Fire check door Sealed MR Required Sealing of electrical shafts NA NA NA Fire Rating of shaft door NA NA NA Water Curtain NA NA NA Fire Dampers Smoke Management System 4. NA NA NA Basements Exhaust Fan Provided MR Required Upper floors Fire Extinguishers 5. Provided MR 16 Nos. Total numbers Provided MR CO2/ABC/WCO2 Types Provided MR Required IS marking First-Aid Hose Reels Provided MR Total numbers on each floor 30 m 30 m MR Length of hose reel hose 5 mm 5 mm MR Nozzle diameter Automatic fire detection and alarming system Provided CO MR Type of detectors Provided near reception Required MR Location of Main Panel NA NA NA Location of Repeater Panel Provided Required MR Alternate source of power NA NA NA Hooters' Location Provided Required MR

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| 9.  | Public Address System   | Required  | Provided   | MR   |  |  |
|-----|---|---|--|--|--|--|
| 10. | Automatic Sprinkler System  | Require   | 1  |  |  |  |
| 10. | Basement System   | NA  | NA   | NA   |  |  |
|     | Upper Floor   | NA  | NA   | NA   |  |  |
|     |   | NA  | NA   | NA   |  |  |
|     | Sprinkler above false ceiling   | 1.12.1  |  |  |  |  |
| 11. | Internal Hydrants   |   |  |  |  |  |
|     | Size of riser/down-comer  | NA  | NA   | NA   |  |  |
|     | Number of hydrants per floor  | NA  | NA   | NA   |  |  |
|     | Hose Box  | NA  | NA   | NA   |  |  |
| 12. | Yard Hydrants   |   |  |  |  |  |
|     | Total number of hydrants  | NA  | NA   | NA   |  |  |
|     | Hose Box  | NA  | NA   | NA   |  |  |
| 13. | 11000 2011  |   |  |  |  |  |
| _   |   |   |  |  |  |  |
|     | Ground Level Discharge of main Pump   | NA  | NA   | NA   |  |  |
|     |   | NA<br>NA  | NA<br>NA   | NA<br>NA   |  |  |
|     | Head of Main pump   |   |  | NI SARCHES   |  |  |
|     | Number of main pumps  | NA  | NA   | NA   |  |  |
|     | 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 Starting/Manual Stopping   | NA  | NA   | NA   |  |  |
|     | Pump House Access   | NA  | NA   | NA   |  |  |
|     | Terrace level   |   |  | 1  |  |  |
|     | Discharge of pump   | 450 lpm   | Provided   | MR   |  |  |
|     | Head of the pump  | 30 m  | Provided   | MR   |  |  |
|     | Power Supply  | . Required  | Provided   | MR   |  |  |
| _   | Auto Starting of pump   | Required  | Provided   | MR   |  |  |
| 4.  | Captive Water Storage for fire fighting   |   |  |  |  |  |
|     | Underground tank capacity   | NA  | NA   |  |  |  |
|     |   |   | INA  | NA   |  |  |
|     | Draw-off connection   | NA  | NIA  | NA   |  |  |
|     | Draw-off connection Fire service inlet  | NA<br>NA  | NA   | NA<br>NA   |  |  |
|     | Draw-off connection Fire service inlet  | NA  | NA   |  |  |  |
|     | Draw-off connection Fire service inlet Access to tank   | NA<br>NA  | NA<br>NA   | NA   |  |  |
| 5.  | Draw-off connection Fire service inlet  | NA<br>NA<br>Old case  | NA<br>NA<br>5000 ltrs  | NA<br>NA<br>NA   |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  | NA<br>NA  | NA<br>NA   | NA<br>NA<br>NA   |  |  |
| 5.  | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity  | NA<br>NA<br>Old case  | NA<br>NA<br>5000 ltrs  | NA NA NA MR(old case   |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft   | NA<br>NA<br>Old case<br>Required  | NA<br>NA<br>5000 ltrs<br>Provided  | NA NA NA MR(old case MR  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft   | NA NA Old case Required   | NA NA 5000 ltrs Provided   | NA NA NA MR(old case   |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby  | NA NA Old case Required  NA NA  | NA NA 5000 ltrs Provided  NA NA  | NA NA NA MR(old case MR  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car  | NA NA Old case Required  NA NA Required   | NA NA 5000 ltrs Provided  NA NA Provided   | NA NA NA MR(old case MR  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch   | NA NA Old case Required  NA NA Required Required  | NA NA 5000 ltrs Provided  NA NA  | NA NA NA MR(old case MR  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage  | NA NA Old case Required  NA NA NA Required Required Required                            | NA NA 5000 ltrs Provided  NA NA Provided   | NA NA NA MR(old case MR  NA NA NA NA NA NA NA MR MR                    |  |  |
| 5.  | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply   | NA NA Old case Required  NA NA Required Required  | NA NA 5000 ltrs Provided  NA NA Provided Provided  | NA NA NA NA MR(old case MR  NA NA NA NA NA NA NA MR MR MR              |  |  |
| 5.  | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage  | NA NA Old case Required  NA NA NA Required Required Required                            | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided                            | NA NA NA MR(old case MR  NA NA NA NA NA NA NA MR MR                    |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply   | NA NA Old case Required  NA NA NA Required Required Required Required Required Required | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided                            | NA NA NA MR(old case MR  NA NA MR  MR  NA NA NA MR  MR  MR             |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location  | NA NA Old case Required  NA NA Required Required Required Required Required Required NA | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided Provided Provided          | NA NA NA NA MR(old case MR  NA NA NA NA NA NA NA MR MR MR MR           |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area   | NA NA Old case Required  NA NA NA Required Required Required Required Required Required | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided                            | NA NA NA NA MR(old case MR  NA NA NA MR MR MR MR MR MR MR MR           |  |  |
| •   | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  | NA NA Old case Required  NA NA Required Required Required Required Required Required NA | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided Provided Provided NA       | NA NA NA NA MR(old case MR  NA NA NA NA NA NA NA MR MR MR MR           |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  | NA NA Old case Required  NA NA Required Required Required Required Required NA NA NA NA | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided Provided NA NA NA NA NA NA | NA NA NA NA MR(old case MR  NA NA NA MR MR MR MR MR MR MR MR           |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  Detector System Panel Flow Switch Panel                 | NA NA Old case Required  NA NA Required Required Required Required Required NA NA NA NA | NA S000 ltrs Provided  NA NA Provided Provided Provided Provided Provided NA NA NA NA NA NA    | NA NA NA NA MR(old case MR  NA NA NA MR     |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  Detector System Panel Flow Switch Panel PA System Panel | NA NA Old case Required  NA NA Required Required Required Required Required NA NA NA NA | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided Provided NA NA NA NA NA NA | NA NA NA NA MR(old case MR  NA NA NA MR MR MR MR MR MR MR NA NA NA NA  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  Detector System Panel Flow Switch Panel Battery backup  | NA NA Old case Required  NA NA Required Required Required Required NA NA NA NA NA       | NA S000 ltrs Provided  NA NA Provided Provided Provided Provided Provided NA NA NA NA NA NA    | NA NA NA NA MR(old case MR  NA NA NA MR MR MR MR MR MR MR NA NA NA NA  |  |  |
|     | Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.  Provision of Lifts.  Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply  Refuge Area.  Total Area Location Fire Control Room  Detector System Panel Flow Switch Panel                 | NA NA Old case Required  NA NA Required Required Required Required Required NA NA NA NA | NA NA 5000 ltrs Provided  NA NA Provided Provided Provided Provided Provided NA NA NA NA NA NA | NA NA NA NA MR(old case) MR  NA NA MR MR MR MR MR MR MR MR NA NA NA NA |  |  |

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| Special Fire Protection System for Protection of special Risks, if any:  | NA   | , NA   | NA              |
|--|--|--|-----------------|
| The fire protection systems functional at the time of inspection.  Keeping in view of deemed and fire safety measures as require Safety Certificate issued vide letter under Rule 37 of the Delhi Fire Serven. | compliance of the compliance o | he minimum standards of<br>it is recommended to re<br>MS/GH/SZ/2022/393 date | fire prevention |
|  |  |  | 29/8/25         |
|  |  | Signature of Insp  | V               |

Name: Rajeev Kumar Sinha Designation: ADO/B.W.