

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

No. F6/DFS/MS/GH/NDZ/2024/ 176

Dated: 22/05/2024

FIRE SAFETY CERTIFICATE

Certified that the M/s Beopari Niwas Guest House located at 6186-88, Shiv Mandir, Katra Baryan, Fatehpuri, Delhi -06, comprised of Ground + 04 upper floors: Ground floor -(commercial use), 1st floor - (09 guest rooms + reception), 2nd floor - (09 guest rooms), 3rd floor - (08 guest rooms) & 4th floor /terrace floor - 02 staff rooms, total 26 guest rooms was granted FSC by department vide letter no. F6/DFS/MS/GH/NDZ/2022/70 dated 01.02.2022. building/premises was re-inspected by the officer concerned from this department on 15.05.2024 in presence of Mr. Jai Ram Singh (Manager) and found that the building has deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of Delhi Fire Service Rules, 2010. The owner has submitted an affidavit on 15.05.2024 not to use any floor above third floor for any purpose. Accordingly, the premises is fit for occupancy of "Residential" (Sub Division-A-1), (1st floor - (09 guest rooms), 2nd floor - (09 guest rooms) & 3rd floor - (08 guest rooms) for total 26 guest rooms upto 3rd floor only, with effect from .22/05/2024... 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 conditions under Rule 38 of Delhi Fire service Rules, 2010 printed below.

Issued on 22/05/2024 at New Delhi by

Director Delhi Fire Service

Tel: 011-23414000

Copy to:-

- 1. The Commissioner, MCD:- to kindly ensure the occupancy as detailed above & deviation, if any.
- 2. The Joint Commissioner of Police (Licensing), 1st Floor, Police Station Defence Colony, New Delhi. w.r.to ID No. 2024042305872 dated 29.04.2024.
- 3. The Licensee, M/s Beopari Niwas Guest House at 6186-88, Katra Baryan, Fatehpuri, Delhi -06. 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. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 6. 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
- 7. 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".
- 8. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.
- 9. The occupancy of above 3rd floor not allowed as per clause 7.31 in UBBL-2016.

		ION REPORT			
T	Name & address of the building	M/s Beopari Niwas (88, Shiv Mandir, Ka - 06.			
+	Building is comprised of	(Ground + 04 upper	floors)		
	Bullating is com-	Ground floor - (com			
		1 st floor - (09 guest rooms + reception) 2 nd floor - (09 guest rooms) 3 rd floor - (08 guest rooms)			
		4 th /terrace floor - (not in use as per affidavit dated 15.05.2024)			
1	- CO	Residential Sub Divis	THE RESERVE OF THE PARTY OF THE		
	Type of Occupancy	Renewal (old case)	ion-A-1		
	Type of Case		7/0000/70 1 4 101	00.0000	
	Details of Previous FSC	F6/DFS/MS/GH/ND2	2/2022//0 dated 01.	02.2022	
	Fire Safety direction letter No	Nil			
	Date of Inspection	15.05.2024	4		
	Name of the Inspecting Officers	Sumit Kumar, ADO ((SPM)		
	Name of the designation of Officer	Mr. Jai Ram Singh (N	/lanager)		
	from the building side	8			
0	Year of Construction	2002		VI	
1	Applicant's letter No	Online I.D No. 20240	042305872 dated 29	.04.2024	
N.	Minimum Standards on fire	Requirement/	Provided at	Remarks	
.1.	Millimum Standards on Mic		Site		
	Drovention and fire safety	Existing fire safety	Diffe.	IVI K/NIVI K	
	Prevention and fire safety	Existing fire safety	Site	MR/NMR	
	requirements U/R 33	Existing fire safety arrangements	Site	WIR/NWIR	
	requirements U/R 33 Access to building	arrangements			
	requirements U/R 33 Access to building Road width	arrangements	07 m	NA	
	requirements U/R 33 Access to building Road width Gate width	NA NA	07 m NA	NA NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road	NA NA NA	07 m	NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangements	NA NA NA	07 m NA	NA NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases	NA NA NA NA ent of Exits	07 m NA NA	NA NA NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor	NA NA NA NA ent of Exits 01 no.	07 m NA NA NA	NA NA NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement	NA NA NA NA ent of Exits	07 m NA NA	NA NA NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases	NA NA NA NA ent of Exits 01 no. NA	07 m NA NA NA 01 nos.	NA NA NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor	NA NA NA NA ent of Exits 01 no. NA 0.80 mtr.	07 m NA NA 01 nos. NA 0.86 mtr.	NA NA NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement	NA NA NA NA ent of Exits 01 no. NA	07 m NA NA NA 01 nos.	NA NA NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits	NA NA NA NA ent of Exits 01 no. NA 0.80 mtr. NA	07 m NA NA 01 nos. NA 0.86 mtr. NA	NA NA NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door	NA NA NA NA ent of Exits 01 no. NA 0.80 mtr. NA	07 m NA NA 01 nos. NA 0.86 mtr. NA Provided	NA NA NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization	NA NA NA NA NA NA Ol no. NA 0.80 mtr. NA Required NA	07 m NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no.	NA NA NA MR NA MR NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door	NA NA NA NA ent of Exits 01 no. NA 0.80 mtr. NA	07 m NA NA 01 nos. NA 0.86 mtr. NA Provided	NA NA NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to	NA NA NA NA NA NA Ol no. NA 0.80 mtr. NA Required NA	07 m NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no.	NA NA NA MR NA MR NA MR NA	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace	NA NA NA NA NA NA Ol no. NA Required NA Ol no. NA	07 m NA NA O1 nos. NA 0.86 mtr. NA Provided NA 01 no. NA	MR NA MR NA MR	
3	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size	NA NA NA NA NA NA Ol no. NA Required NA Ol no.	07 m NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no.	MR NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor	NA NA NA NA NA NA Ol no. NA Required NA Ol no. NA Ol no. NA Required NA Ol no. NA	07 m NA NA O1 nos. NA 0.86 mtr. NA Provided NA O1 no. NA 0.93 mtr.	MR NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation	NA NA NA NA NA NA Ol no. NA Required NA Ol no. NA	07 m NA NA O1 nos. NA 0.86 mtr. NA Provided NA 01 no. NA	MR NA MR NA MR NA MR NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation Fire check door Sealing of electrical shafts	NA NA NA NA O.80 mtr. NA Required NA O1 no. NA NA NA NA NA NA NA NA NA NA NA	07 m NA NA O1 nos. NA 0.86 mtr. NA Provided NA 01 no. NA 0.93 mtr.	NA NA NA NA MR NA MR NA MR NA MR NA MR NA MR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation Fire check door	NA NA NA O.80 mtr. NA Required NA O1 no. NA NA NA NA NA NA NA NA NA NA	07 m NA NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no. NA 0.93 mtr. NA NA NA	MR NA MR	
3	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation Fire check door Sealing of electrical shafts Fire rating of shaft door	NA NA NA O.80 mtr. NA Required NA O1 no. NA NA NA NA NA NA NA NA NA NA	07 m NA NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no. NA 0.93 mtr. NA NA NA NA NA NA	MIR NA MIR	
	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation Fire check door Sealing of electrical shafts Fire rating of shaft door Water curtain Fire Dampers	NA NA NA O.80 mtr. NA Required NA O1 no. NA NA NA NA NA NA NA NA NA NA	07 m NA NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no. NA 0.93 mtr. NA NA NA	MR NA MR	
3	requirements U/R 33 Access to building Road width Gate width Width of internal road Number, Width, Type and Arrangem A. Number of Staircases Upper Floor Basement B. Width of Staircases Upper Floor Basement C. Protection of exits Fire check door Pressurization D. No. of continuous staircases to terrace E. Width of Corridor G. Door size Compartmentation Fire check door Sealing of electrical shafts Fire rating of shaft door Water curtain	NA NA NA O.80 mtr. NA Required NA O1 no. NA NA NA NA NA NA NA NA NA NA	07 m NA NA NA 01 nos. NA 0.86 mtr. NA Provided NA 01 no. NA 0.93 mtr. NA NA NA NA NA NA	MIR NA MIR	

	Fire Extinguisher	106 = 22	08 nos.	MI		
	Total numbers	06 nos.	CO ₂ & ABC	MI		
	types	CO ₂ & ABC	Provided	MI		
	IS marking	Required				
5	First-aid-Hose Reels.		1 st & 3 rd floor	MR		
		1 st & 3 rd floor		MR		
	Total numbers of each floor	30 m	30 m	MR		
	Length of hose reel hose	05 mm	05 mm	IVIN		
	Nozzle diameter	ning system.				
	Automatic fire detection and alarm	Required 2	Provided /	MR		
	Type of detectors (Co Type)	Required	Provided at	MR		
	Location of main panel	Required	reception			
	S 1		NA	NA		
	Location of repeater panel	NA .		MR		
	Alternate source of power	Required		7797		
	Hooters	Required	Provided	MIR		
8	MOEFA	NA	NA	NA		
9	Public address System.	Required	Provided	MR		
10	Automatic Sprinkler System.					
	basement	NA	NA	NA		
	upper floor	NA	NA	NA		
	Sprinkler above false ceiling	NA	NA NA			
11	Internal Hydrants	IVA	NA	NA		
	size of riser/down-comer	1374	41			
	Number of hydrants per floor	NA	NA	NA		
	Hose Box	NA	NA	NA		
12	Yard Hydrants.	NA	NA	NA		
	Total number of hard					
	Hose Box	NA	NA	NA		
13	Pumping Arrangements.	NA ·	NA			
	Ground Level			NA		
	➤ Discharge of main Pump					
	➤ Head of Main Pump	NA	NA			
	> Number of main pumps	NA	NA	NA		
	> Jockey pump out put	NA	NA NA	NA		
	> Jockey pump head	NA	NA NA	NA		
	Standby nump out	NA		NA		
	Standby nump Head	NA	NA NA	NA		
	Auto Starting Manual	NA		NA		
	ocopping	NA	NA NA	NA		
	Turily House Account	NA	110	NA		
	Terrace Level	INA	NA			
	Discharge of pump Head of the P	225 I D		NA		
	 → Head of the Pump → Power supply 	225 LPM 30 m	225 LPM			
	> Auto Start	Required	30 m	MR		
	➤ Auto Starting of pump	Required	Provided	MR		
		Required	Provided	MR		
			1.400	MD		

d la

1_	Captive Water Storage for Fire Fi	NA I	NA	NA	
	Underground tank capacity	NA NA	NA	NA	
	Draw-off connection	NA	NA	NA	
	Fire service inlet	NA NA	NA	NA	
	Access to tank	2500 ltrs	2500 ltrs.	MR	
	Overhead Tank capacity	Required	Provided	MR	
5	Exit Signage.	Required	11071000	1	
6	Provision of Lifts.	——————————————————————————————————————	314	TATA	
	Pressurization of Lift Shaft	NA	NA	NA	
	Pressurization of Lift lobby	NA	NA	NA	
	Communication in lift car	NA	NA	NA	
	Firemen's grounding switch	NA	NA	NA	
		NA	NA	NA	
	Lift Signage	Required	Provided	MR	
17	Standby power supply				
18	Refuge Area.	NA	NA	NA	
	Total area			A THOUSAGE	
	Location	NA	NA	NA	
19	Fire Control Room				
17	Detector system panel	NA	NA	NA	
	Flow switch panel	NA	NA	NA	
		NA	NA	NA	
	PA system panel	NA	NA	NA	
	Batter backup	NA	NA	N/	
	Building Floor Plans NA Special Fire Protection systems for protection of special		NA	NA.	
20	Risks, if any:	Y. K.			

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

The owner has submitted an affidavit on 15.05.2024 not to use any floor above third floor

for any purpose.

In view of the deemed compliance of minimum standards of fire prevention and fire safety required under the Rules, the FSC issued vide letter no. F6/DFS/MS/GH/NDZ/2022/70 dated 01.02.2022 is recommended to be renewed upto 3rd floor only, under Rule 35 of the Delhi Fire Service Rules 2010.

Signature of the Inspecting Officer

Sumit Kumar Name ADO (SPM) Designation