

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

F6/DFS/MS/GH/NDZ/2022/ 299

Dated: 21/06/2022

FIRE SAFETY CERTIFICATE

Certified that the M/s Welcome Guest House located at 1349, Punjabi Phatak, Haveli Hisamuddin, Ballimaran, Chandni Chowk, Delhi comprised of Ground floor (commercial use), 1st floor (04 guest rooms + reception & 03 room sealed), 2nd floor (05 guest rooms + 01 store sealed) & 3rd floor (01 hall for 05 beds + 02 stores), total 09 guest rooms & 01 hall for 05 beds was granted FSC by this department vide letter no. F6/DFS/MS/GH/NDZ/2019/487 dated 08.03.2019. The building/premises was re-inspected by Assistant Divisional Officer (SPM) from this department on 11.06.2022 in presence of Mr. Jiyaduddin (Manager) and found that the building is comprised of ground + 04 upper floors and now the floor wise occupancy is Ground floor - (commercial use), 1st floor - (04 guest rooms + reception + 03 rooms sealed), 2nd floor-(05 guest rooms + 01 store sealed), 3rd floor - (01hall for 05 beds + 02 stores), & 4th floor -not in use as per undertaking dated 24.05.2022. The building has deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of Delhi Fire Service Rules, 2010. Accordingly, the premises is fit for occupancy class of "Residential Sub Division-A-1, 1st floor (04 guest rooms), 2nd floor (05 guest rooms) & 3rd floor (01 hall for 05 beds), total 09 guest rooms & 01 hall for 05 beds, only up to third floor with effect from .22./06./2022 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 $\frac{92}{06} \frac{06}{2022}$ at New Delhi by

(Dr. S.K. Tomar)

Dy. Chief Fire Officer

Tel: 011-23412025

Copy to:-

- 1. The Commissioner, North Delhi Municipal Corporation, S.P.M, Civic Centre, New Delhi: to ensure the occupancy as detailed above.
- 2. The Joint Commissioner of Police (Licensing), 1st Floor, Police Station Defence Colony, New Delhi: Ref. MHA Portal ID. No. 2022040906321 dated 09.04.2022.
- 3. The Licensee, M/s Welcome Guest House located at 1349, Punjabi Phatak, Haveli Hisamuddin, Ballimaran, Chandni Chowk, Delhi.

Condition for the validity of fire safety certificate

- 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 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 (1) of Rule 37] along with a copy of this Certificate, six month prior to its expiry. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.
- 8. The occupancy of 4th floor not allowed as per clause 7.31 in UBBL-2016.

1.	INSPECTION REPORT Name and address of the building: M/s Welcome Guest House legated at 1349					
			M/s Welcome Guest House located at 1349. Punjabi Phatak, Haveli Hisamuddin. Ballimaran, Chandni Chowk, Delhi			
2.	Ty	pe of occupancy with details of	Residential Sub Division- A-1			
	floors:		(Ground + 04 Upper floors) Ground floor – (Commercial Use) 1st floor – (04 guest rooms + reception + 03 rooms found sealed)			
			2 nd floor- (05 guest rooms + 01 store sealed)			
			3'd floor- (01 hall for 05 beds + 02 store)			
			4 th floor – not in use as per undertaking dated 24.05.2022			
3.	Type of case:		Renewal case			
4.	De	tails of previous FSC:				
5.		e safety directives no.:	NA	F6/DFS/MS/GH/NDZ/2019/487 dated 08.03.201		
6.		te of inspection:	11.06.2022			
7.		me of the inspecting officer:		Sumit Kumar, (ADO SPM)		
8.	Na	me and designation of the	Sumit Kumar, (ADO SPM)		
	off	icer from the building side:	Mr. Jiyaduddin	(Manager)		
9.		ar of construction:	Mr. Jiyaduddin, (Manager)			
10.		ference letter no.:	1700			
			09.04.2022 & em	Online application I.D. 2022040906321 dated 09.04.2022 & email dated 07.06.2022		
S,N o	Mi Pr	inimum standard of Fire evention and Fire Safety U/R	Requirements (Existing Fire & Safety Measures)	Provide at site (PSS)	Remarks MR/NMR	
1	Ac	cess to Building	(vicasures)			
	A	Road width	NA	09 mtrs.	MR	
	В	Gate width	NA	NA	NA	
	_		11/1	INA	INA	
	C	Width of internal roads	NA	NA NA	NA NA	
2	C	Width of internal roads	NA			
2	C		NA			
2	C Nu	Width of internal roads	NA			
2	C Nu	Width of internal roads mber, Width, Type & Arrange No. of Staircase:	NA ement of Exits	NA	NA	
2	C Nu	Width of internal roads mber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase:	NA ement of Exits 01 nos.	NA 01 nos.	NA MR	
2	C Nu A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors	NA ement of Exits 01 nos.	NA 01 nos.	NA MR	
2	C Nu A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements	NA ement of Exits 01 nos. NA	01 nos.	MR NA	
2	C Nu A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA 01 nos. NA 0.94 mtrs.	MR NA	
2	C Nu A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA 01 nos. NA 0.94 mtrs. NA	MR NA	
2	C Nu A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization	NA ement of Exits 01 nos. NA 0.80 mtrs. NA NA NA	NA 01 nos. NA 0.94 mtrs. NA	MR NA MR NA	
2	C Nu A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA 01 nos. NA 0.94 mtrs. NA	MR NA MR NA	
2	C Nu A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to	NA ement of Exits 01 nos. NA 0.80 mtrs. NA NA NA	NA 01 nos. NA 0.94 mtrs. NA NA	MR NA MR NA NA	
2	C Nu A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace:	NA ement of Exits 01 nos. NA 0.80 mtrs. NA NA NA NA	NA 01 nos. NA 0.94 mtrs. NA NA NA	MR NA MR NA NA NA	
2	C Nu A B C C F	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor	NA ement of Exits 01 nos. NA 0.80 mtrs. NA NA NA NA	NA 01 nos. NA 0.94 mtrs. NA NA NA NA NA	MR NA MR NA NA NA NA NA NA	
2	C Nu A B C C F	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size	NA ement of Exits 01 nos. NA 0.80 mtrs. NA NA NA NA	NA 01 nos. NA 0.94 mtrs. NA NA NA NA NA	MR NA MR NA NA NA NA NA NA NA NA	
2	C Nu A B C C D E F Coo	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA 01 nos. NA 0.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C D E F Coo A	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C C A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C A B C C	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C D E E	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C D E F Co D E Sm	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers Indee Management System:	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	C Nu A B C C D E E	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size In the check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers In the Management System: Basements	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
2	B C D E F Coo A B C D E S m A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers Ioke Management System: Basements Upper floors	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
5	B C D E F Coo A B C D E S m A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers IONE Management System: Basements Upper floors E Extinguishers	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
	B C D E F Coo A B C D E S m A B	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers Ioke Management System: Basements Upper floors	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	
	C Nu A B C C D E F Co A B C D E Sm A B Fire	Width of internal roads Imber, Width, Type & Arrange No. of Staircase: a) Upper floor b) Basements Width of the Staircase: a) Upper floors b) Basements Protection of Exits a) Fire check door b) Pressurization No. of continuous staircase to terrace: Width of the corridor Door size Impartmentation: Fire check doors Sealing of electrical shafts Fire rating of shaft doors Water curtain Fire dampers IONE Management System: Basements Upper floors E Extinguishers	NA ement of Exits 01 nos. NA 0.80 mtrs. NA	NA Ol nos. NA O.94 mtrs. NA	MR NA MR NA	

6	A	rst Aid Hose Reel Total no. at each floor	01 at 2 nd floor	01 at 2 nd floor	MR		
	-		30 mtrs.	30 mtrs.	MR		
	В	Length of hose reel	05 mm	05 mm	MR		
	C	Nozzle diameter		105 11111	IVAIX		
7		tomatic Fire Detection and Alarm Sy	CO detectors	Provided	MR		
	A	Type of detectors -(CO) detector	(required as per	Provided	WIK		
			GN dated				
			27.05.2019)				
	В	Location of main Panel	Required	Provided at	MR		
			•	1 st floor			
	С	Location of repeater panel	NA	NA	NA		
	D	Alternate power Source	Required	Provided	MR		
	E	Hooter's location	Required	Provided	MR		
8	MO	DEFA	NA	NA	NA		
9	Pu	blic Address System	Required	Provided	MR		
10		tomatic Sprinkler System					
	Α	Basement	NA	NA	NA		
	В	Upper floor	NA	NA	NA		
	С	Sprinklers above false ceiling	NA	NA	NA		
11	Int	ernal Hydrants					
	A	Size of the riser/down comer	NA	NA	NA		
	В	No. of hydrants per floor	NA	NA	NA		
	C	Hose box	NA	NA	NA		
12	Ya	rd Hydrants			•		
	Α	Total no. of hydrants	NA	NA	NA		
	В	Hose box	NA	NA	NA		
13	Pumping Arrangements						
	A	Ground Level					
		a) Discharge of main pump	NA	NA	NA		
		b) Head of main pump	NA	NA	NA		
		c) Number of main pump	NA	NA	NA		
		d) Discharge of jockey pump	NA	NA	NA		
		e) Head of jockey pump	NA	NA	NA		
		f) Discharge of standby pump	NA NA	NA NA	NA NA		
		g) Head of standby pump	NA NA	NA NA			
		h) Auto starting/ manual stopping	NA NA	NA NA	NA NA		
	P		INA	INA	INA		
	В	Terrace Level	T				
		a) Discharge of terrace pump	225 LPM	225 LPM	MR		
		b) Head of terrace pump	25 mtrs.	25 mtrs.	MR		
		c) Alternate power supply	Required	Provided	MR		
		d) Auto starting of pump	Required	Provided	MR		
14							
	A	Underground tank capacity	NA	NA	NA		
15	В	Draw off connection	NA	NA	NA		
	C	Fire service inlet	NA	NA	NA		
	E	Access to tank	NA	NA	NA		
	D	Overhead tank capacity	2500 ltr.	2500 ltr.	·MR		
	+	kit Signage	Required	Provided	MR		
16		1411					
	A	rovision of lift Pressurization of lift shaft	NA	NA	NIA		
	B	Pressurization of lift lobby	NA NA	NA NA	NA		
	C	Communication in lift car	NA NA		NA		
	D	Fireman switch		NA	NA NA		
	E		NA	NA NA	NA		
177	+	Lift signage	NA	NA	NA		
17	21	andby Power Supply	Required	Provided	MR		

18	Refuge Area				NIA
	Α	location	NA	NA	NA
	В	Total area	NA	NA	NA
19	Fire Control Room				NIA
	A	Fire detection system panel	NA	NA	NA
	В	Flow switch panel	NA	NA	NA
	C	P A system panel	NA	NA	NA
	D	Battery backup	NA	NA	NA
	E	Building floor plan	NA	NA	NA
20		ecial Fire Protection for special 1	risk if		NA

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

In view of the deemed compliance of minimum standards of fire prevention and fire safety measures as required under the Rules, the FSC issued vide letter no. F6/DFS/MS/GH/NDZ/2019/487 dated 08.03.2019 renewal under Rule 35 of the Delhi Fire Service Rules 2010, is recommended for approval up to third floor only.

Signature of the Inspecting Officer
Name: - Sh. Sumit Kumar

Designation ADO (SPM)

DO (CD)

14/6/22

NUCEO (NOS)

July Chil

ADOISPM)

X 19/6/122

F.T. letter is Put up for Signature, Please.

Dy (FO (ND2)

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