

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



No.F6/DFS/MS/EH/NDZ/2024/ 415

Dated: 19 /12/2024

FIRE SAFETY CERTIFICATE

Certified that the M/s Cabaana Kitchen and Bar Unit of Aprn Food Works LLP located at Shop No. 88, Third Floor New Rajdhani, Cooperative Building New Rajdhani Enclave, Delhi -110092 in a building comprised of Basement (Store), ground plus three upper floors only, owned/occupied by A Unit of Aprn Food Works LLP have complied with the fire prevention and Fire Safety requirements in accordance with rule 33 of Delhi Fire Service Rules, 2010 and verified by the officers concerned of this department on 12/12/2024 in the presence of Mr. Ashish Gupta (Owner) and found that the building/premises is fit for occupancy class "Assembly" (Group D) Restaurant is on third floor only and valid up to 31/03/2027 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 printed below.

Issued 19/12/2024 at New Delhi by.

Copy to: -

1. The Owner, M/s Cabaana Kitchen and Bar Unit of Aprn Food Works LLP located at Shop No. 88, Third Floor New Rajdhani, Cooperative Building New Rajdhani Enclave, Delhi - 110092.

2. The Joint Commissioner of police (Lic.), Ist Floor, P.S Defence Colony, New Delhi-24 w.r.t.- MHA portal ID - 2024111916997 dated 19/11/2024.

Condition for the validity of fire safety certificate

- 1. Fire Safety Certificate is valid for eating house situated on third floor only.
- 2. 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 months prior to its expiry
- 3. All the means of escape shall be kept free of all the type of obstruction all the time.
- 4. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 5. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional of fire safety measures, management shall be responsible.
- 6. The clarification with regards electrical installation, ventilation, structure stability set back areas, occupancy and constructional deviation in building etc .may be got verified from the authorities concerned.
- 7. At the time of inspection basement is being used for storage purpose only.
- 8. This Fire Safety Certificate cannot be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.
- 9. The owner / occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in.

				SPECTION REPOR	hen and Bar Unit of	Aprn Foo		
1	Nam build	1987	address of the	M/s Cabaana Kitchen and Bar Unit of Aprn Food Works LLP located at Shop No. 88, Third Floor New Rajdhani, Cooperative Building New Rajdhan Enclave, Delhi - 110092.				
2	Buile	ding i	s comprised of	Basement (Store), ground plus three floors only. (Restaurant running on third floor only)				
3	Type	of o	ccupancy	Assembly Building (Restaurant)				
4		of c		New Case	Iew Case			
5	Deta	ils of	previous FSC	Nil				
	Fire	cafety	direction letter no.	NBC Part – IV/ UBBL				
6			spection	12/12/2024 Ashok Kumar Jaiswal, Divisional Officer / East &				
7	Date	OI III	he inspecting officers	Ashok Kumar Jaisw	val, Divisional Officer /	casi &		
8	Nam	e oi t	ne inspecting officers	Yashwant Singh Me	eena, ADO / Laxiiii Nag	ar		
9	Nam	Name of the designation of		Mr. Ashish Gupta (Owner)				
	offic	er Fro	om the building side	2020		7 1		
10			nstruction	MHA Portal applica	ition No. 202411191699	/ dated		
11	Appl	icant	's letter no	19/11/2024		Remarks		
S.No		(inim	um Standards on fire ntion and fire safety	NBC Part - IV/BBL Requirement	Provided at Site	MR/NMR		
5.110	٠ <u></u>	req	uirements U/R 33					
1	Ac	cess 1	o building		. On Road.	MR		
ide.	a	Ro	ad width	6.0 mtrs.	N/A	N/A		
	b	Ga	te width	N/A	N/A	N/A		
		W	dth of internal road	N/A				
2	Nu	mbe	, Width, Type and A	rrangement of Exits				
_	_	TN	umber of staircases		02 nos.	MR		
	A		110000000000000000000000000000000000000	02 200		N/A		
	A	a	Upper floor	02 nos.	NI/A	IN/A		
	A	a b	Upper floor Basement	N/A	N/A	N/A		
		a b	Basement Vidth of staircases	N/A				
	B	a b	Basement Vidth of staircases Upper floor	N/A 1.50 mters.	1.50 mters. each	MR N/A		
		a b V a b	Basement Vidth of staircases Upper floor Basement	N/A		/ MR		
		a b V a b	Basement Vidth of staircases Upper floor Basement tection of exits	N/A 1.50 mters. N/A	1.50 mters. each N/A	/ MR		
	В	a b V a b Pro	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door	N/A 1.50 mters. N/A N/A	1.50 mters. each N/A N/A	MR N/A		
	В	a b V a b Pro	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization	N/A 1.50 mters. N/A N/A N/A	1.50 mters. each N/A	/ MR N/A		
	В	a b V a b Pro a b No.	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous	N/A 1.50 mters. N/A N/A	1.50 mters. each N/A N/A N/A	MR N/A N/A N/A MR		
	B C D	a b V a b Pro a b No. stai	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace	N/A 1.50 mters. N/A N/A N/A N/A 01 no.	1.50 mters. each N/A N/A N/A	MR N/A N/A N/A		
	B C D	a b V a b Pro a b No. stair Wice	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace	N/A 1.50 mters. N/A N/A N/A 01 no.	1.50 mters. each N/A N/A N/A N/A 02 nos.	MR N/A N/A N/A MR		
	B C D	a b V a b Pro a b No. stair Wice	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace	N/A 1.50 mters. N/A N/A N/A N/A 01 no.	1.50 mters. each N/A N/A N/A 02 nos.	MR N/A N/A N/A N/A N/A N/A		
3	B C D E F	a b V a b Pro a b No. stair Wice	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos.	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos.	MR N/A N/A N/A MR N/A MR		
3	B C D E F	a b V a b Pro a b No. staii Wic	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos.	MR N/A N/A N/A MR N/A MR		
3	B C D E F	a b V a b Pro a b No. stail Wide Door	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos.	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A	MR N/A N/A N/A MR N/A MR N/A MR		
3	B C D E F Con a b	a b V a b Pro a b No. stai Wic Doo mpar Fire Seali shaft	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical s	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required N/A N/A	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A N/A	MR N/A N/A N/A MR N/A MR N/A MR N/A MR		
3	B C D E F Con a	a b V a b Pro a b No. stai Wide Doc mpar Fire Seali shaft	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required N/A N/A N/A	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A N/A N/A	MR N/A N/A N/A MR N/A MR N/A N/A N/A N/A		
3	B C D E F Con a b c	a b V a b Pro a b No. stair Wice Documpar Fire Seali shaft Fire to Water	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical serating of shaft door	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required N/A N/A	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A N/A	MR N/A N/A N/A MR N/A MR N/A MR N/A MR		
1	B C D E F Con a b c d e	a b V a b Pro a b No. stair Wide Door Tire Seali shaft Fire water Fire of the stair water Fire of the	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical strating of shaft door or curtain	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required N/A N/A N/A	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A N/A N/A N/A N/A	MR N/A N/A N/A MR N/A MR N/A N/A N/A N/A N/A N/A		
3	B C D E F Con a b c d e	a b V a b Pro a b No. stair Wide Door Tire Seali shaft Fire water Fire of the stair water Fire of the	Basement Vidth of staircases Upper floor Basement tection of exits Fire check door Pressurization of continuous reases to terrace Ith of corridor or size tmentation check door ng of electrical strating of shaft door or curtain dampers Ianagement System.	N/A 1.50 mters. N/A N/A N/A 01 no. N/A 1.50 mtrs. x 02 nos. Required N/A N/A N/A	1.50 mters. each N/A N/A N/A 02 nos. N/A 1.50 mtrs. x 02 nos. Provided N/A N/A N/A	MR N/A N/A N/A MR N/A MR N/A N/A N/A N/A		

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5.	Fire Extinguisher						
	a	Total numbers	06 nos.	08 nos.	MR		
	b	Types	CO ₂ & ABC	CO ₂ & ABC	MR		
	c	ISI marking	ISI marked	ISI marked	MR		
6	Fi	rst-aid-Hose Reels.					
	a	Total numbers of each floor	01 nos.	01 nos.	MR		
	b	Length of hose reel hose	30 mtrs.	30 mtrs.	MR		
	С	Nozzle diameter	05 mm	05 mm	MR		
7	Automatic fire detection and alarming system.						
	Α	Type of detectors	Heat/Smoke	Provided	MR		
	В	Location of main panel	Third floor	Provided	MR		
	C	Location of repeater panel	N/A	N/A	N/A		
	D	Alternate source of power	N/A	N/A	N/A		
	E	Hooter's location	N/A	N/A	N/A		
8	I SAMPA	DEFA	Required	Provided	MR		
9	Pu	blic address System.	N/A	N/A	N/A		
10	11/21						
	a.	Basement	N/A	N/A	N/A		
		Upper floors	N/A	N/A	N/A		
	С	Sprinkler above false ceiling	N/A	N/A	N/A		
11		ernal Hydrants	THE ROLL	THE PERMIT	IN/A		
	a Size of riser		100 mm	100 mm) (D		
	b	Number of hydrants per floor	01 no.	01 no.	MR		
		Hose Box	01 no.	01 no.	MR		
12	Yar	d Hydrants.	9.7 Mo.	OT IIO.	MR		
	a	Total number of hydrants	N/A	N/A	N. 7.1.		
	b	Hose Box	N/A	12004000	N/A		
3	Pun	nping Arrangements.	1071	N/A	N/A		
	A	Ground Level		1.04.0	,		
		a Discharge of main Pump	2280 LPM	2200 T D			
		b Head of Main Pump	70 mtrs.	2280 LPM (MR		
		c Number of main pumps	01 no.	70 mtrs.	MR		
		d Jockey pump out put	180 LPM	01 no.	MR		
	_	e Jockey pump head	70 mtrs.	180 LPM /	MR		
		f Standby pump out put	2280 LPM	70 mtrs.	MR		
	100	g Standby pump head	70 mtrs.	2280 LPM	/ MR		
		h Auto starting /manual	Required	70 mtrs.	MR		
-	В	stopping	required	Provided	MR		
-		Terrace Level					
	_	Discharge of pump	450 LPM	150			
	-	Head of the Pump	40 mtrs.	450 LPM	MR		
	_	Power supply d Auto Starting of	Required	40 mtrs. /	MR		
	10	Auto Starting of pump	required	Provided	MR		

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14	C	aptive Water Storage for Fire Figh	ting.	/			
0.0	a Underground tank capacity		1,00,000 liters	1,00,000 liters	MR		
	b	Draw-off connection	Provided	Provided	MR		
	c Fire service inlet		Provided	Provided	MR		
	d	Access to tank	Provided	Provided	MR		
٠.	é	Overhead Tank capacity	10,000 liters	10,000 liters.	MR		
15	Exit Signage.		Required	Provided	MR		
16	Provision of Lifts.						
	а	Pressurization of Lift Shaft	NA	NA	NA		
	6	Pressurization of Lift lobby	NA	NA	NA		
-11	C	Communication in lift car	NA	NA	NA		
	d	Firemen's grounding switch	NA	NA NA	NA		
	e	Lift Signage	NA	NA	NA		
17	Standby power supply		Required	Provided	MR		
18	Refuge Area.						
10	a	Total area	NA	NA	NA		
	b	Location	NA	NA	NA		
19	Fire Control Room						
*/	a	Detector system panel	NA	NA	NA		
	b	Flow switch panel	NA	NA	NA		
	c	PA system panel	NA	NA	NA		
	d	Battery backup	NA	NA	NA		
	e	Building Floor Plans	NA	NA	NA		
20	Special Fire Protection systems for protection of special Risks, if any:		NA	NA standar	NA		

Keeping in view of the substantial compliance of the minimum standards of 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 is recommended.

No file is pending with me before disposal of this case.

Signature of the Inspecting Officer

: Yaswant Singh Meena Name

Designation: ADO /Laxmi Nagar

Signature of the Inspecting Officer

Name: Ashok Kumar Jaiswal

Designation: Divisional Office/ East

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