## GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110001

No. F6/DFS/MS/2021/EH/ 345

## **FIRE SAFETY CERTIFICATE**

Dated: 26 / 11 /2021

Director

Ph-011-23414000

Certified that the M/s Sazy Bear (A Unit of Mad Food and Beverages LLP) located at  $2^{nd}$ &  $3^{rd}$  Floor, Property No-2648, Hudson Line, GTB Nagar, Delhi-110009 in a building comprised of basement, ground and 03 upper floors owned/ occupied by M/s Sazy Bear (A Unit of Mad Food and Beverages LLP) have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules,2010 and verified by the officer concerned of Fire Service on 12.11.2021 in the presence of Sh. Ankit Achtani and that the building/ premise is fit for occupancy Class Assembly for second & third floor only with effect from 26/11/202 for a period of <u>03 (Three) years</u> 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 .. 2.6. 11. 20. 2.1. at New Delhi by

Copy to:-

- 1. M/s Sazy Bear (A Unit of Mad Food and Beverages LLP), 2<sup>nd</sup> & 3<sup>rd</sup> Floor, Property No-2648, Hudson Line, GTB Nagar, Delhi- 110009.
- 2. The Dy. Commissioner, (Civil Line Zone) North Delhi Municipal Corporation, 16, Rajpura Road, New Delhi-110054.
- 3. The Joint Commissioner of Police (Lic.), First Floor, P.S. Defence Colony, New Delhi-110049.

## Conditions for the validity of Fire Safety Certificate:

- 1. This Fire Safety Certificate is valid only for restaurant at 2<sup>nd</sup> & 3<sup>rd</sup> floor for assembly occupancy only. In case of any violation, this FSC will be treated as null & void.
- 2. All the means of escape/entry/exit shall be kept free from any obstruction.
- 3. All the fire safety arrangements provided therein shall be maintained in good working condition at all time as seen during inspection. Any loss of life or property due to non-functional fire safety measures shall be at the responsibility of the management.
- 4. All the staff members must know the correct method of operation of firefighting system.
- 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 <u>http://delhi.gov.in./wps/wcm/connect/doit fire/FIRE/Home/Forms.</u>
- 6. This fire safety certificate may not in any way be treated as regularization (Clause 2.8 of UBBL-2016) of unauthorized construction or Alteration (Clause 1.4.3 of UBBL-2016), if any.
- "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".

C-25

				CTION REPORT						
1	. 1	Name & address of the building : M/s Sazy Bear (A Unit of Mad Food and Beverages LLP), P. No-2648, 2 <sup>nd</sup> & 3 <sup>rd</sup> Floor, Hudson Line, GTB Nagar, Delhi-110009.								
					FB Nagar, Deini-110009	•				
2		Type of Occupancy	: Restaurant	(Assembly)	Assembly)					
3	s. '	Type of Case	: New case	B+G+03 upper floor (Restaurant running on 2 <sup>nd</sup> & 3 <sup>rd</sup> floor only Basement- Vacant						
4	I	Details of previous NOC : Nil		a dear other pr						
5			: UBBL-201	10/ NDC Falt - IV						
6	6. Date of inspection : 12		: 12.11.202	1	1 <sup>st</sup> floor- other property 2 <sup>nd</sup> floor- Restaurant					
7			: ADO (RN)	)						
8		ame and designation of officers			3 <sup>rd</sup> floor- Restaurant					
		from the building side	: Sh. Ankit	Achtani (Partner)						
9		Year of Construction	: 2010							
10	0.	Applicant's letter No.	: Online I D No. 2021102525032 Da		Dated: 26.10.2021					
11		2 <sup>nd</sup> floor covered area-177sqm	3 <sup>rd</sup> floor cov	ered area-177sqm						
		Minimum Standards on fire pre fire safety U/R 33	vention and	UBBL/NBC Requirements	Provided at site	Remarks MR/NMR				
1	A	ccess to building								
		Road width		06	09m	MR				
				4.5m	4.5m	MR				
		-		NA	NA	NA				
		Width of internal road	t - C Enite							
2	N	Number, Width, Type & Arrangement of Exits								
	a.	Number of staircases			02	MR				
		Upper Floors		02	02	NA				
		• Basements		NA .	NA	NA				
	b	Width of staircases		1.5m each	1.50m each	MR				
		Upper Floors				214				
		• Basements		NA	NA	NA				
	c.	Protection of exits		Required Provided MR		MR				
		Fire check door		Required						
		• Pressurization		NA	NA	NA				
		<ul><li>d. No. of continuous staircases to terrace</li><li>e. Width of Corridor</li></ul>		01	01	MR				
	e.			NA	NA	NA				
	f.	f. Door Size		2.0m& 1.50m	2.0m & 1.5m	MR				
3	C	Compartmentation.								
	-	Fire check door		Required	Provided	MR				
		<ul> <li>Sealing of electrical shafts</li> </ul>		NA	NA	NA				
		<ul> <li>Fire Rating of shaft door</li> </ul>		NA	NA	NA				
		<ul> <li>Water Curtain</li> </ul>		NA	NA	NA				
		<ul> <li>Fire Dampers</li> </ul>								
				NA	NA	NA				
1	SI	moke Management System.								
		• Basements		12 a/c per hour	NA	NA				
		• Upper floors	-	12 a/c per hour	Provided	MR				
5		Fire Extinguishers								
	-	Total numbers		08nos	10nos	MR				
		i otar nambero		lep						

				$\sim$		
	<ul> <li>Types</li> </ul>	ABC/Co2	ABC-08	MR		
	<ul> <li>181 marking</li> </ul>	Yes	C02-2 Yos	MR		
1	first-Aid Hose Reels.					
	<ul> <li>Total numbers on each floor</li> </ul>	01 each floor	Provided	MR		
	<ul> <li>Length of hose reel hose</li> </ul>		Developed a	MR		
	Nozzle diameter	30m	Provided			
		5mm	Provided	MR		
	Automatic fire detection and alarming system	11.				
	<ul> <li>Type of detectors</li> </ul>	Smoke/Heat	Provided	MR		
	<ul> <li>Location of Main Panel</li> </ul>	Required	Provided	MR		
	<ul> <li>Location of Repeater Panel</li> </ul>	NΛ	NΛ	NΛ		
	<ul> <li>Alternate source of power</li> </ul>	Required	Provided	MR		
	<ul> <li>Hooters' Location</li> </ul>	Required	Provided	MR		
-	MOEFA	Required	Provided	MR		
	Public Address System.	NΛ	NΛ	NΛ		
0	Automatic Sprinkler System.					
	Basement	NΛ	NΛ	NΛ		
	Upper Floor	Required	Provided	MR		
	• Sprinkler above false ceiling	NΛ	NΛ	NΛ		
11	Internal Hydrants					
	<ul> <li>Size of riser/down-comer</li> </ul>	100mm	Provided	MR		
	• Number of hydrants per floor	01	Provided	MR		
	Hose Box	01	Provided	MR		
12	Yard Hydrants.					
	Total number of hydrants	NΛ	NΛ	NΛ		
	• Hose Box	NΛ	NΛ	NΛ		
î3 <sup></sup>	Pumping Arrangements.					
	Ground Level					
	➤ Discharge of main Pump	2250lpm	Provided	MR		
		the second se				

Ø 1 1 14

80m

02nos

180lpm

60m

2280lpm

(Diesel operative)

80m

Required

450lpm

40m

Required

Required

1,00,000ltr

NΛ

Provided

02nos

Provided

NΛ

MR

NΛ

v

Head of Main pump

Jockey Pump out put

Standby Pump out put

Standby Pump Head

Pump House Access

Discharge of pump

Head of the pump

Auto Starting of pump

Power Supply

Captive Water Storage for fire fighting.

Underground tank capacity Draw-off connection

Auto Starting/ Manual stopping

Jockey pump head

Number of main pumps

7

7

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7

2

7

6

7

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7

7

14

Terrace level

Fire service inlet	ΝΛ	NΛ	NA				
	NA	ΝΛ	NA				
	10,000ltr	Provided	MR				
ngnage.	Required	Provided	MR				
Provision of Lifts. One Passenger Lift							
Pressurization of Lift Shaft	N/A	N/A	N/A				
Pressurization of Lift lobby	N/A	N/A	N/A				
Communication In lift Car	NA	NA	NA				
Fireman's Grounding Switch	NA	NA	NA				
Lift Signage	Required	Provided	MR				
lby power supply	Required	Provided	MR				
Refuge Area.							
> Total Area	N/A	N/A	N/A				
Location	N/A	N/A	N/A				
Fire Control Room							
Detector System Panel	N/A	N/A	N/A				
Flow Switch Panel	. N/A	N/A	N/A				
-	N/A	N/A	N/A				
<ul> <li>Building Floor Plans</li> </ul>	N/A	N/A	N/A				
	N/A	N/A	N/A				
al Fire Protection Systems for ction of special Risks, if any:	NA	NA	NA				
	Access to tank Overhead Tank capacity iignage. sion of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Iby power supply ze Area. Total Area Location Control Room Detector System Panel Flow Switch Panel PA System Panel Batter backup Building Floor Plans al Fire Protection Systems for	NAAccess to tankNAOverhead Tank capacity10,000ltriignage.Requiredsion of Lifts.One Passenger LiftPressurization of Lift ShaftN/APressurization of Lift lobbyN/ACommunication In lift CarNAFireman's Grounding SwitchNALift SignageRequiredIby power supplyRequirede Area.N/AControl RoomN/A• Detector System PanelN/A• Flow Switch PanelN/A• Batter backupN/A• Building Floor PlansN/AN/AN/A	NANAAccess to tankNAOverhead Tank capacity10,000ltrProvidedsignage.RequiredProvidedsion of Lifts.One Passenger LiftPressurization of Lift ShaftN/APressurization of Lift IobbyN/ACommunication In lift CarNAFireman's Grounding SwitchNALift SignageRequiredProvidedby power supplyRequiredProvidedcontrol Room•Detector System PanelN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AN/AA Flow Switch PanelN/AAN/AAN/AAN/AAN/AAN/A				

N/13

Note:-

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- (a) The total covered area of the second floor Restaurant is 177.89sqm (Approx) including seating area, kitchen area, toilet area, bar area.
- (b) The total covered area of the third floor Restaurant is 177.89sqm (Approx) including seating area, toilet area, bar area, & store area.
- (c) As per the NBC Part IV, the number of occupants comes out to be approx 98 person's i.e. (177/1.8=98)

The fire protection systems provided in the building were tested/ checked and found some in working order at the time of inspection. The observations/ shortcomings issued and communicated vide this department letter of even no. 165 dated 07.04.2021 have been compiled by the management.

Keeping in view of the substantial compliance of the minimum standards on 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.

Dofford) It is a single rest. running in 2nd & 3nd floor. As per the logi Calculation at 'A' the no. of Signature of the Inspecting Officer Name: - C.L. Meena person i.e. 98 is for single floor Designation:- ADO/RN i.t. the no. of person added for 15 11 2021 tit me nor of the becomes 196 person. both fluors it becomes 196 person. Therfore the requirement of Stair width may be aluiced pt. Implication land.