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

#### No. F6/DFS/MS/EH/WZ/2022/ 234

Dated: 24 8 2022

### FIRE SAFETY CERTIFICATE

Certified that the M/s. Clue Boom Lounge & Bar (A unit of Westernised Food Matrix Pvt. Ltd) Located at  $2^{nd}$  &  $3^{rd}$  floor of property no 27, NWA club Road, West Punjabi Bagh, New Delhi-110026 in a building comprised of Basement + Ground + 3 upper floors was issued FSC vide letter no. F6/DFS/MS/2019/WZ/1627 dated 16/08/2019 ( $3^{rd}$  floor) & F6/DFS/MS/2015/WZ/1252 dated 15/07/2015 (for  $2^{nd}$  &  $3^{rd}$  floor). The premises was reinspected by the officer concerned of this department on 16-08-2022 in the presence of Sh. Ankur Bhatia found that the said building have deemed complied with fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire service Rules, 2010 & found that the said building is fit for occupancy class "Assembly" Group D with effect from A = 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 compliance of the conditions under rule 38 of the Delhi Fire Service Rules, 2010 conditions mentioned Overleaf.

(Dharampal Bhardwaj) Dy. Chief Fire Officer West Zone M

Copy to: -

- The owner/ Occupier, M/S Clue Boom Lounge & Bar (A unit of Westernised Food Matrix Pvt. Ltd) Located at 27, 2<sup>nd</sup> & 3<sup>rd</sup> floor, NWA club Road, West Punjabi Bagh, New Delhi-110026.
- The Dy. Health Officer, SDMC, West Zone, Vishal Enclave, Rajouri Garden, New Delhi – 110027.





HI

1

## Following fire safety directives must be adhered to:-

- 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 risk and responsibility of the management.
- 3. The trained staff should be available round the clock.
- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6. Basement shall be used as per building bye laws.
- 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 months prior to its expiry.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhigovt.nic.in.

				H2N H2N			A good		
			SPECT	ION REPOR	<u>T</u>				
Nan	ame & address of the building M/S Clue Boom Lounge & Bar (A unit of Westernised Food Matrix Pyt, Ltd) Located at 27, 2 <sup>nd</sup> & 3 <sup>rd</sup> floor, NWA club								
				· · · · ·	d) Located at 27, 2 <sup>nd</sup> & 3 <sup>rd</sup> floor, NWA club				
				Road, West Punjabi Bagh, New Delhi-110026.					
Тур	be of	Occupancy	Assemb	•					
Type of Case			Renewal						
		of previous NOC	F6/DFS/MS/2019/WZ/1627 dated 16/08/2019 (for 3rd floor)						
	uno		F6/DFS/MS/2015/WZ/1252 dated 15/07/2015 (for 2 <sup>nd</sup> & 3 <sup>rd</sup> floor)						
		fatu dinastiwas lattan Na			1252 0		<u><u>a</u> y meety</u>		
5. Fire Safety directives letter No			NIL						
5. D	ate o	of inspection	16/08/2						
7. Name of the Inspecting Officers			Sarabj	eet Singh, AD	O (MN	۷)			
8. N		U	f Sh. Ar	nkur Bhatia (Pa	artner)				
		ers from the building side							
9. Year of Construction			2009 (	As per Prev. In	nsp. re	port dated 26/07/2019	)		
10. A	Appli	icant's letter No.	Online	e Application I	D No.	2022072615239 date	d 26/07/2022		
		staurant is running at 2 <sup>nd</sup>	& 3 <sup>rd</sup> flo	or in a buildin	ng con	nprised of Basement	+ Ground +		
upp									
		imum Standards on fire	BBL /NBC Requirement/ As Provided at site per prev. Insp. Rep. dated		Remarks MR/NMR				
0.	pre	evention and fire safety U/R 33		26/07/2019 & 23/06/2015					
	Acc	ess to building							
		<ul> <li>Road width</li> </ul>		9 m		Provided	MR		
	Gate width			NA		0 1 1 0 1	MR		
	I	• Gate width		INA		On Main Road	MIX		
		• Width of internal road		NA		On Main Road NA	NA		
2		• Width of internal road mber, Width, Type & Arr	angemen	NA					
2	a. N	• Width of internal road mber, Width, Type & Arr Sumber of staircases	angemen	NA t of Exits		NA			
2	a. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> </ul>	angemen	NA t of Exits			NA		
2	a. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>lumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> </ul>	angemen	NA t of Exits		NA Provided	NA MR MR		
2	a. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Number of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> </ul>	angemen	NA t of Exits		NA Provided Provided 5m & 1.1m Provided	NA MR MR MR(Old		
2	a. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>lumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> </ul>	angemen	NA t of Exits 02 NA		NA Provided Provided	NA MR MR MR(Old case)		
2	a. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Number of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> </ul>	angemen	NA t of Exits 02 NA		NA Provided Provided 5m & 1.1m Provided	NA MR MR MR(Old		
2	a. N b. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> </ul>	angemen	NA t of Exits 02 NA 1.5m & 1m NA		NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA	NA MR MR MR(Old case) NA		
2	a. N b. N	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> </ul>	angemen	NA t of Exits 02 NA 1.5m & 1m NA		NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA N/A	NA MR MR MR(Old case)		
2	a. N b. N c. I	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> </ul>		NA t of Exits 02 NA 1.5m & 1m NA N/A NA		NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA N/A NA	NA MR MR MR(Old case) NA		
2	a. N b. V c. I e.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> </ul>		NA t of Exits 02 NA 1.5m & 1m NA NA		NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA N/A	NA MR MR MR(Old case) NA N/A NA		
2	a. N b. V c. I e. f.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> </ul>		NA           t of Exits           02           NA           1.5m & 1m           N/A           N/A           N/A           NA	(reduc	NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA NA NA NA NA NA	NA MR MR MR(Old case) NA NA NA NA NA		
	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road mber, Width, Type &amp; Arr Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to Width of Corridor</li> <li>Door Size</li> </ul>		NA t of Exits 02 NA 1.5m & 1m NA NA	(reduc	NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA NA NA NA	NA MR MR MR(Old case) NA NA NA NA NA		
3	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> </ul>		NA           t of Exits           02           NA           1.5m & 1m           N/A           N/A           N/A           NA	(reduc	NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA NA NA NA NA NA	NA MR MR MR(Old case) NA NA NA NA MR MR NA		
	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> </ul>	) terrace	NA t of Exits 02 NA 1.5m & 1m 1.5m & 1m NA NA NA NA NA 2m & 1m	(reduc	NA Provided Provided 5m & 1.1m Provided ed to 90 cm at turning.) NA NA NA NA NA NA S m(including door frame)	NA MR MR MR(Old case) NA NA NA me) MR NA NA		
	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> <li>Sealing of electrical sl</li> </ul>	o terrace	NA           t of Exits           02           NA           1.5m & 1m           NA           N/A           N/A           NA	(reduc	NA         Provided         Provided         5m & 1.1m Provided         ed to 90 cm at turning.)         NA          NA	NA MR MR MR(Old case) NA NA NA me) MR MR NA NA NA NA		
	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> <li>Sealing of electrical sl</li> <li>Fire Rating of shaft door</li> </ul>	o terrace	NA           t of Exits           02           NA           1.5m & 1m           NA           NA	(reduc	NA         Provided         5m & 1.1m Provided         6d to 90 cm at turning.)         NA          NA	NA MR MR MR(Old case) NA NA NA MA MA NA NA NA NA NA NA NA		
	a. N b. N c. I e. f. g.	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> <li>Sealing of electrical sl</li> <li>Fire Rating of shaft do</li> </ul>	o terrace	NA           t of Exits           02           NA           1.5m & Im           NA	(reduc	NA         Provided         Provided         5m & 1.1m Provided         ed to 90 cm at turning.)         NA          NA	NA MR MR MR(Old case) NA NA NA me) MR MR NA NA NA NA		
	a. N b. V c. I e. f. g. C	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> <li>Sealing of electrical sl</li> <li>Fire Rating of shaft do</li> <li>Water Curtain</li> </ul>	o terrace hafts	NA           t of Exits           02           NA           1.5m & Im           NA           NA	(reduc	NA         Provided         Provided         5m & 1.1m Provided         ed to 90 cm at turning.)         NA          NA          NA	NA MR MR MR(Old case) NA NA NA MA MA NA NA NA NA NA NA NA NA NA NA		
3	a. N b. V c. I e. f. g. C	<ul> <li>Width of internal road</li> <li>mber, Width, Type &amp; Arr</li> <li>Jumber of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Width of staircases</li> <li>Upper Floors</li> <li>Basements</li> <li>Protection of exits</li> <li>Fire check door</li> <li>Pressurization</li> <li>No. of continuous staircases to</li> <li>Width of Corridor</li> <li>Door Size</li> <li>ompartmentation.</li> <li>Fire check door</li> <li>Sealing of electrical sl</li> <li>Fire Rating of shaft do</li> <li>Water Curtain</li> <li>Fire Dampers</li> </ul>	o terrace hafts	NA           t of Exits           02           NA           1.5m & 1m           NA           NA	(reduc	NA         Provided         5m & 1.1m Provided         6d to 90 cm at turning.)         NA          NA	NA MR MR MR(Old case) NA NA NA MA MA NA NA NA NA NA NA NA		

1

5		N/25					
5	Fire Extinguishers     Total numbers	06	Provided	MD			
	<ul><li>Types</li></ul>	CO <sub>2</sub> , ABC type	Provided	MR			
	• IS marking	ISI marked	Provided	MR			
6	First-Aid Hose Reels.		Trovided	MR			
	Total numbers on each floor	02	Ducasidad				
	Length of hose reel hose	30m	Provided	MR			
	Nozzle diameter	50m	Provided	MR			
	Automatic fire detection and claumi		Provided	MR			
	Automatic fire detection and alarming system.         • Type of detectors       Smoke & Heat						
	<ul> <li>Location of Main Panel</li> </ul>	Required	Provided	MR			
	<ul> <li>Location of Repeater Panel</li> </ul>	Required	Provided	MR			
	Alternate source of power	-	Provided	MR			
	<ul> <li>Hooters' Location</li> </ul>	Required	Provided	MR			
	МОЕГА	Required	Provided	MR			
	Public Address System.	Required	Provided	MR			
		NR	NR	NR			
	Automatic Sprinkler System.						
	Dasement	NR	NR	ND			
	Upper Floor     Sprinkland	NR	Provided	NR			
	Sprinkler above false ceiling	NA	NA	NR NA			
	Internal Hydrants						
	• Size of riser/down-comer	100 mm	D				
	• Number of hydrants per floor	02	Provided	MR			
	• Hose Box	01	Provided	MR			
	Yard Hydrants.		Provided	MR			
	• Total number of hydrants	ND					
	Hose Box	NR	NR	NR			
	Pumping Arrangements.	NR NR		NR			
	Ground Level						
	<ul> <li>Discharge of main Pump</li> </ul>	2280 LPM					
	<ul> <li>Head of Main pump</li> </ul>	50 MH	Provided	MR			
	<ul> <li>Number of main pumps</li> </ul>	01	Provided	MR			
	<ul> <li>Jockey Pump out put</li> </ul>	180 LPM	Provided	MR			
	<ul> <li>Jockey pump head</li> </ul>	50 MH	Provided	MR			
	Standby Pump out put	2280 LPM	Provided	MR			
	Standby Pump Head	50 MH	Provided Provided	MR			
	Auto Starting/ Manual stopping	Required	Provided	MR			
	Pump House Access	Required	Provided	MR			
	Terrace level	Flovided		MR			
	<ul> <li>Discharge of pump</li> </ul>	900 LPM	Decite				
	Head of the pump	40 m	Provided Provided	MR			
	Power Supply	Required	Provided	MR			
	Auto Starting of pump	Required	Provided	MR			
C	aptive Water Storage for fire fighting	-	Tiovided	MR			
			D 1				
	<ul> <li>Underground tank capacity</li> <li>Draw-off connection</li> </ul>	50,000 ltr	Provided at terrace	MR			
	-	N/A Required	N/A	N/A			
	Fire service inlet	Required	Provided	MR			
	Access to tank	Required	Provided	MR			

Pro

Þ

		N/21	.10-					
	Overhead Tank capacity	10,000 ltrs	Provided					
1	Exit Signage.	Required	Provided	MR MR				
,15	Provision of Lifts.	provision of Lifts.						
16	Pressurization of Lift Shaft	NR	NR					
	<ul> <li>Pressurization of Lift lobby</li> </ul>	NR	NR	NR				
	Communication In lift Car	Required	Provided	NR				
	<ul> <li>Fireman's Grounding Switch</li> </ul>	Required	Provided	MR				
	Lift Signage	Required		MR				
17	Standby power supply	Required	Provided	MR				
18	Refuge Area.	Requirea	Provided	MR				
	Total Area							
	Location	NA	NA	NA				
19	Fire Control Room	NA	NA	NA				
. ,								
	<ul><li>Detector System Panel</li><li>Flow Switch Panel</li></ul>	NA	NA	NA				
		NA	NA	NA				
	<ul><li>PA System Panel</li><li>Batter backup</li></ul>	NA	NA	NA				
	Building Floor Plans	NA	NA	NA				
		NA	NA	NA				
20	Special Fire Protection Systems for Protection of special Risks, if any:	NA	NA	NA				

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

In view of the deemed compliance of minimum standards on fire prevention and fire safety required under the rules the FSC issued vide letter no. F6/DFS/MS/2019/WZ/1627 dated 16/08/2019 & letter no. F6/DFS/MS/2019/WZ/1252 dated 15/07/2015 renewal under rule 35 of the Delhi Fire Service Rules 2010 is recommended.

Do lught Signature of the Inspecting Officer Name: - Sarabjeet Singh 639 Dolwp Jr.23 8/2022 Designation: - ADO (MN) wz 0 bun