



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



No. F6 /DFS/MS/EH/SZ/2022 / 2 6 0

Dated: 1578/22

FIRE SAFETY CERTIFICATE

Issued onat New Delhi by

Director

Delhi Fire Service

Copy to:-

- 1. The Joint Commissioner of Police (Licensing), 1st Floor, Police Station Defence Colony, New Delhi: w.r. to online I.D. no. 2022061512876 dated 15.06.2022.
- 2. The Licensee, M/s Bercos (A Unit of Bercos Melody House) located at shop no.1 7 & 18. Food Court, DLF Prime Tower, Okhla Phase-1, Delhi-110020.

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.
- 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.
- 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".
- 8. Basement shall be used as per NBC/UBBL.
- 9. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.

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INSPECTION REPORT

	Name and address of the building:	M/s Bercos (A Unit of Bercos Melody House) located at shop no.17 & 18. Food Court, DLF Prime Tower, Okhla Phase-1, Delhi-110020.		
2.	Type of occupancy	Ground + D. "Assembly" (Restaurant at Ground floor)		
3.	Building comprised of	02 Tier Basement + Ground + 08 upper floors		
4.	Type of case:	New Case		
5.	Details of previous FSC	Nil		
6.	Fire safety directives no.	Nil		
7.	Date of inspection:	02 07 2022		
8.	Name of the inspecting officer:	Rajesh Kumar Shukla, ADO (M. Road)		
9.	Name and designation of the officer from the building side:	Manager		
10	Year of construction:	2012		
11	Reference letter no.:	Online application no.2022061512876 dated		
		15.06.2022		

S. No	Min Pres	imum standard of Fire vention and Fire Safety U/R	Requirements UBBL/NBC-2016	Provide at site	Remarks MR/NMR		
1	Access to Building:						
	A	Road width	6.0 mtrs	6.0 mtrs	MR		
	В	Gate width	NA	NA	NA		
	C	Width of internal roads	NA	NA	NA		
2	Number, Width, Type & Arrangement of Exits:						
	A No. of Staircase:						
		a) Upper floor	NA	NA	NA		
		b) Basements	NA	NA	NA		
	В	Width of the Staircase:					
		a) Upper floors	NA	NA	NA		
		b) Basement	NA	NA	NA		
	C	Protection of Exits		-	14/1		
		a) fire check door	NA	NA	NA		
		b) pressurization	NA	NA	NA		
	D	No. of continuous staircase to terrace	NA	NA	NA NA		
	E	Width of the corridor	NA.	NA	NA		
	F	Door Size	2 nos. of 1.50 mtrs (exits)	2 mtrs, 2.2 mtrs &	MR		
3	Compartmentation: Provided & maintained by building management A Fire check doors NA NA NA						
	A Fire check doors NA NA						
	В	Sealing of horizontal &	NA	NA	NA		
		vertical opening		14/3	NA		
	C	Fire rating of shaft doors	NA	NA			
	D	Water curtain	NA	NA	NA		
	E	Fire dampers	NA		NA		
4	Sm	NA					
	A	oke Management System: Pr		NA			
	В	Upper floors/Restaurant area	Required	Provided	NA		
5	Fire Extinguishers:				MR		
		Total numbers					
	A		06 nos.	06 nos.			
	В	Types	ABC	ABC	MR		
	C	ISI marking	ISI marked	ISI marked	MR		
				isi marked	MR		

6	1	First Aid Hose reel: Provided & m. A Total no at each floor	One near	ding management Provided	N	
		A TOWN NO WE CHENT THOO	Restaurant			
		B Length of base reel	30 mtrs	30 mtrs	M	
		C Nozzle dimmeter	5 mm	5 mm	M	

		Automatic Lire Detection and Alarm A Type of detectors	NA NA	Smoke/heat	N	
		B Location of main panel	NA	Ground floor	I N	
		Location of repeater panel	NA NA	NA.	N	
		Alternate power source	+-	Provided	N/	
			NA		N/	
8	- 1	MOFFA:	NA .	Provided		
0		ublic Address System:	Required NA	As above	MI NA	
10			led & maintained			
	A	Basement	NA NA	by building manage Provided	NA	
	P	Upper floor	NA	NA	NA	
	(Sprinklers above false ceiling	NA NA			
11	1		ed & maintained b	As above	NA	
	A	Size of down comer	100 mm (near		MR	
			Restaurant)	substituted by	IVIK	
			ant,	Yard Hydrant		
				provided near th		
	В	No. of hydrants per floor		restaurant.		
		or ny arants per 11001	Olnos, near	01 no. near	MR	
	C	Hose box	Restaurant	Restaurant		
			01nos. near Restaurant	01 no. near	MR	
2	V	ard Hydrants:	Restaurant	Restaurant		
		ard riydrants;				
		Total no. of hydrants	NA	Provided	NIA	
3	A B Pu	Total no. of hydrants Hose box	NA NA re-fighting pumps	Provided Provided for entire bldg. pro	NA NA vided and	
	A B Pu	Total no. of hydrants Hose box umping arrangements: Common fire aintained by the building management.	NA	Provided for entire bldg. pro	NA	
	A B Pu	Lotal no. of hydrants Hose box amping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump	NA re-fighting pumps	Provided for entire bldg. pro 4500 LPM & 95 m	NA vided and	
	A B Pu	Total no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level	NA re-fighting pumps NA NA NA	Provided for entire bldg, pro 4500 LPM & 95 m 01 nos	NA vided and	
	A B Pu	Total no. of hydrants Hose box Imping arrangements: Common fin aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump	NA re-fighting pumps	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM &	NA vided and	
	A B Pu	Total no. of hydrants Hose box Imping arrangements: Common fin aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump	NA re-fighting pumps NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m	NA vided and NA NA NA NA	
	A B Pu	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump	NA re-fighting pumps NA NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM &	NA vided and	
	A B Pr m A	Total no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping	NA re-fighting pumps NA NA NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m	NA vided and NA NA NA NA	
	B B	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting	NA re-fighting pumps NA NA NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m	NA vided an NA NA NA NA	
	B B	Lotal no. of hydrants Hose box amping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management.	NA re-fighting pumps NA NA NA NA NA NA Pump for entire be	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided &	NA vided an NA NA NA NA	
	A B Promi	Total no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump	NA re-fighting pumps NA NA NA NA NA Pump for entire bit 450 LPM	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided an NA NA NA NA NA NA	
	B B B B	Total no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump	NA re-fighting pumps NA NA NA NA NA NA 450 LPM 40 m	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided	NA vided and NA NA NA NA NA NA NA NA	
	B B B B	Lotal no. of hydrants Hose box Jamping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply	NA Per-fighting pumps NA NA NA NA NA Pump for entire bearing the second pump for entire bearing the second pump.	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided	NA vided an NA NA NA NA NA NA NA NA MR MR	
3	B B B B	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump	NA re-fighting pumps NA NA NA NA NA NA 450 LPM 40 m Required Required	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided Provided	NA vided an NA	
3	B B Capman	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump c) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement	NA re-fighting pumps NA NA NA NA NA NA 450 LPM 40 m Required Required	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided Provided	NA vided an NA	
3	B B Cap	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump ptive Water Storage for Fire Fighting magement Underground tank capacity	NA re-fighting pumps NA NA NA NA NA NA 450 LPM 40 m Required Required	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided Provided intained by building	NA vided and NA	
3	B B Capmar A B	Total no. of hydrants Hose box Jumping arrangements: Common fire a anitained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump putive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection	NA NA NA NA NA NA NA Pump for entire bi 450 LPM 40 m Required Required: Provided & ma	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided Provided	NA vided and NA NA NA NA NA NA NA NA MR MR MR MR MR	
3	B B Capman	Lotal no. of hydrants Hose box Jamping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection The service inlet	NA re-fighting pumps NA NA NA NA NA Pump for entire bit 450 LPM 40 m Required Required Required : Provided & ma 2.00,000 ltrs	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA	
3	B B Capmar A B C E	Lotal no. of hydrants Hose box Jamping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection Life service inlet Access to tank	NA NA NA NA NA NA NA NA Pump for entire bit 450 LPM 40 m Required Required : Provided & ma 2.00.000 ltrs NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA NA NA NA NA NA MR MR MR MR MR	
3	B Capmar A B C E D C	Lotal no. of hydrants Hose box Imping arrangements: Common fire a intained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection Life service inlet Access to tank Overhead tank capacity	NA NA NA NA NA NA NA NA Pump for entire be 450 LPM 40 m Required Required: Provided & ma 2.00.000 ltrs NA Required Required 20,000 Liters	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA	
3	B Capman A B C E D C Exi	Lotal no. of hydrants Hose box Imping arrangements: Common fire a intained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump ptive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection I tre service inlet Access to tank Overhead tank capacity I Signage:	NA NA NA NA NA NA NA NA Pump for entire be 450 LPM 40 m Required Required: Provided & ma 2.00.000 hrs NA Required Required 20,000 Liters Required	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA NA NA NA NA NA NA NA NA MR MR MR MR MR MR MR MR MR	
3	B Capman A B CCapman A B CCE Exi	Lotal no. of hydrants Hose box Imping arrangements: Common fir aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump ptive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection I tre service inlet Access to tank Overhead tank capacity I Signage: Vision of lift: Provided & maintained	NA re-fighting pumps NA NA NA NA NA NA Pump for entire bit 450 LPM 40 m Required Required: Provided & ma 2.00.000 ltrs NA Required Required Required Required 20,000 Liters Required by building manage py building manage	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA	
3	B B C approximate A B B C E D C E A 1	Lotal no. of hydrants Hose box Imping arrangements: Common fire a intained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level — Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection It is service inlet Access to tank Overhead tank capacity t Signage: vision of lift: Provided & maintained in the pressurization of lift shaft	NA NA NA NA NA NA NA NA Pump for entire be 450 LPM 40 m Required Required: Provided & ma 2.00.000 hrs NA Required Required 20,000 Liters Required	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided	NA vided and NA	
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3	B B C C E D C Exi	Lotal no. of hydrants Hose box Imping arrangements: Common fire aintained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump c) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump putive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection I re service inlet Access to tank Overhead tank capacity I Signage: Vision of lift: Provided & maintained in Pressurization of lift shaft Pressurization of lift lobby Communication in lift car	NA NA NA NA NA NA NA Pump for entire be 450 LPM 40 m Required Required : Provided & ma 2.00.000 ltrs NA Required 20,000 Liters Required 20,000 Liters Required by building manage NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided Provided intained by building Provided	NA vided and NA	
3	B B C C E M Pro A I B I B C C D H	Lotal no. of hydrants Hose box Imping arrangements: Common fire a intained by the building management. Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump c) Auto starting/ manual stopping Terrace Level – Common fire fighting maintained by building management. a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump prive Water Storage for Fire Fighting magement Underground tank capacity Draw off connection The service inlet Access to tank Overhead tank capacity T Signage: Vision of lift: Provided & maintained Pressurization of lift shaft Pressurization of lift lobby	NA re-fighting pumps NA NA NA NA NA NA Pump for entire bit 450 LPM 40 m Required Required : Provided & ma 2.00.000 ltrs NA Required 20,000 Liters Required by building manage NA NA NA NA NA NA NA NA	Provided for entire bldg. pro 4500 LPM & 95 m 01 nos 450 LPM & 95 m 4500 LPM & 95 m Provided uilding provided & Provided Provided Provided intained by building Provided	NA Vided and NA NA NA NA NA NA MR NA NA	

18	Refuge Area:						
	A	location	NA	NA	NA		
	В	Total area	NA	NA	NA		
19	Fire Control Room: Provided & maintained by building management						
	A	Fire detection system panel	NA	NA	NΛ		
	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	Special Fire Protection for special risk if any						
	A	Electrical panel shall be protected by local flooding system.		Provided	MR		

<u>Meeting requirement (MR), Not meeting requirement (NMR), Not applicable (NA), Not Provided (NP) Provide but not functional (PNF).</u>

The restaurant is located at ground floor of Prime Tower building. Okhla land shares the common fire fighting arrangement of the building which is of much higher standard than the system required for an individual restaurant. The downcomer system can be suitably substituted by a hydrant system which is available close to the restaurant hence requirement of the downcomer system may be exempted.

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

If agreed and in view of the substantial compliance of the minimum standards on fire prevention and fire safety measures as required under the Rules, it is recommended to grant Fire Safety Certificate under Rules 37 of Delhi Fire Service Rules 2010.

Signature of the Inspecting Officer Name Rajesh Kumar Shukla Designation ADO (M. Road)

.CFO (SZ)

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