

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

आज़ादी ना अमृत महोत्सव

No. F6/DFS/MS/EH/SZ/2025/ 18

Dated:

0/01/2025

FIRE SAFETY CERTIFICATE

Certified that the M/s McDonald's Family Restaurant (Connaught Plaza Restaurant Pvt. Ltd.) located at Ground floor, Shop No. 006, Kalindi Kunj Metro Station, New Delhi-25, restaurant running in PD area at Ground floor of existing Kalindi Kunj Metro Station which is comprised of Stilt, Ground, Concourse and Platform level owned by DMRC & occupied by Connaught Plaza Restaurant Pvt. Ltd. has complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and verified by officer concerned of Delhi Fire Service on 07.01.2025 in the presence of Mr. Shaurya (Manager) and that the building/premises is fit for occupancy class Group 'D' (Assembly) and valid upto 31.03.2027 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 10 01 2025 at New Delhi by

Director

Delhi Fire Service

Reference: etl.mcdonline application no. 2024121618048.

Copy to:

1. The Commissioner MCD, 9th Floor, Shyama Prashad Mukherjee Civic Centre, Delhi - 110002

2. The JGM/E&M, DMRC Ltd., Metro Bhawan, Fire Brigade Lane, Barakhamba Road, New Delhi-01:- To ensure the occupancy of the building as per the issued FSC.

Conditions for the validity of Fire Safety Certificate

1. This Fire Safety Certificate is valid for restaurant at Ground floor only.

- 2. The means of escape shall be kept unobstructed / unlocked for unhindered evacuation in case of an emergency.
- 3. All the fire safety arrangements provided therein shall be maintained in good working conditions at all times.
- 4. Any loss of life or property due to non functional fire safety measures shall be at the responsibility of the management.
- 5. The trained fire fighting staff should be available round the clock.
- 6. Any deviation w.r.t. construction etc. shall be verified by the concerned building sanctioning authority.
- 7. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 8. 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

9. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in form 'J' [sub rule (I) of rule 37] along with a copy of this Certificate, six month prior to its expiry".

10. Any change in the occupancy shall be intimated to this Deptt. and approval shall be obtained thereto before occupancy of the same.

INSPECTION REPORT

1.	Name and address of the building:	M/s McDonald's Family Restaurant (M/s Connaught Plaza Restaurant Pvt. Ltd.) located at Ground floor, Shop No. 006, Kalindi Kunj Metro Station, New Delhi-25.
2.	Type of occupancy	Group D, "Assembly" (Restaurant)
3.	Building comprised of	Stilt, Ground, Concourse and Platform level. (Restaurant is running in PD area at Ground floor of existing Kalindi Kunj Metro Station).
4.	Type of case:	New Case
5.	Details of previous FSC	Nil
6.	Fire safety directives no.	UBBL/NBC- 2016
7.	Date of inspection:	07.01.2025
8.	Name of the inspecting officer:	Rajesh Kumar Shukla, ADO (M. Road)
9.	Name and designation of the officer from the building side:	Mr. Shaurya (Manager)
10	Year of construction:	2017
11	Reference letter no.:	etl.mcdonline application no. 2024122618390

S. No		imum standard of Fire vention and Fire Safety U/R	Requirements UBBL/NBC-2016	Provide at site	Remarks MR/NMR	
1	Acce	ess to Building:	6 ab (62.01)		MR	
	A	Road width	6.0 mtrs	Provided	NA	
	В	Gate width	NA	NA	NA .	
- 47	C	Width of internal roads	NA	NA	A 100	
2	Nun	nber, Width, Type & Arrang	ement of Exits:	G and floor only	6536 T	
	A	No. of Staircase:	Restaura	nt at Ground floor only	NA	
		a) Upper floor	NA	NA	NA	
		b) Basements	NA	NA		
	B Width of the Staircase: Restaurant at Ground floor only					
	N=0	a) Upper floors	NA	NA	NA NA	
		b) Basement	NA	NA	NA	
	С	C Protection of Exits				
		a) fire check door	NA	NA	NA	
	-	b) pressurization	NA	NA	NA	
	D	No. of continuous staircase to terrace	NA	NA	NA	
	E	Width of the corridor	NA	NA	NA	
	F	Door Size	Required	3 nos. exist- 2.20 m, 1.64 m & 1.53 m	MR	
3	Compartmentation:					
	A	Fire check doors	Required	Provided	MR	
	В	Sealing of horizontal & vertical opening	NA	NA	NA	
	C	Fire rating of shaft doors	NA	NA	NA	
	D	Water curtain	NA	NA	NA	
	E	Fire dampers	NA	NA	NA	
4	(Duryided & maintained by building man					
	A	Basements	NA	NA	NA	
	В	Restaurant area	Required	Provided in Kitchen	MR	
5						
	A	Total numbers	06 nos.	06 nos.	MR	
	В	Types	ABC	ABC	MR	
	C	ISI marking	ISI marked	ISI marked	MR	
		151 marring			- 40	

		t Aid Hose Reel: (Provided &	k maintained by	building managem	MR
	A	Total no. at each floor	l no.	2 nos. Florida	100027
-	_	1 8		near exits	MR
-		Length of hose reel	30 m	30 m	MR
	C	Nozzle diameter	5 mm	5 mm	
	Aut	omatic Fire Detection and Alarm Sys	tem (ADAS): (Provided & maintained building management)
-			Required	Smoke/heat	MR
-	A	Type of detectors	Ground floor	Provided	MR
-		Location of main panel	Ground floor	Provided	MR
	C	Location of repeater panel	outlet	Tiovided	
ě 1	D	Alternate power source	Required	Provided	MR
	E	Hooter's location	Audible in	Provided	MR
3	-	Tioder's rotation	entire outlet		MR
8	MC	DEFA:	Required	Provided	NA NA
9	Pu	blic Address System:	NA	NA	L 5882543743
10	Au	tomatic Sprinkler System: (Providence of the Control of the Contro	led & maintaine	d by building mana	NA NA
	A	Basement	NA	NA	MR
	В	Ground floor/upper floor	Required	Provided	
	C	Sprinklers above false ceiling	Required	Provided	MR
11	Int	ernal Hydrants: (Provided	& maintained b	y building managen	nent)
OK D	A	Size of down comer	100 mm	100 mm	MR
	В	No. of hydrants per floor	01 no.	2 nos.	MR
	C	Hose box	01 no.	2 nos.	MR
12	Ya		& maintained b	y building managem	NA
	A	Total no. of hydrants	NA	Provided	NA NA
	В	Hose box	NA	Provided	
13	Pu	amping Arrangements: (Common fi	re fighting systenanagement)	m provided & maint	MR
13		Imping Arrangements: (Common find building many Ground Level a) Discharge & head of main pump	nanagement)	2850 LPM & 70 m 02 nos.	MR MR
13		imping Arrangements: (Common fi building n	Required	2850 LPM & 70 m 02 nos. 180 LPM &	MR
13		mping Arrangements: (Common find building model) Ground Level a) Discharge & head of main pump b) Number of main pump c) Discharge & head of jockey pump	Required Required Required	2850 LPM & 70 m 02 nos. 180 LPM & 70 m	MR MR MR
13		Imping Arrangements: (Common fine building not building n	Required Required Required	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 2850 LPM &	MR MR
13		mping Arrangements: (Common fine building months of the building mon	Required Required Required Required Required	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m	MR MR MR
13		mping Arrangements: (Common fine building model of the building mo	Required Required Required Required Required	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided	MR MR MR MR
13		mping Arrangements: (Common fine building model of the building mo	Required Required Required Required Required Required Required Fighting sys	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m	MR MR MR MR
13	A	mping Arrangements: (Common fine building manual stopping Terrace Level (Common fine building manual stopping building manual stopping (Common building manual stopping building manual stopping (Common building manual stopping building manual stopping building manual stopping building manual stopping (Common building manual stopping building manual stopping building manual stopping building manual stopping (Common building manual stopping bui	Required Required Required Required Required Required fire fighting systamanagement)	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai	MR MR MR MR MR
13	A	mping Arrangements: (Common fine building model of the building mo	Required Required Required Required Required Required Required Fighting sys	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided	MR MR MR MR
13	A	mping Arrangements: (Common fine building manual stopping Terrace Level (Common fine building manual stopping (Common fine building manual stopping (Common building manual stopping a) Discharge of terrace pump	Required Required Required Required Required Required fire fighting systamanagement)	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai	MR MR MR MR MR MR MR NA
13	A	mping Arrangements: (Common fine building manual stopping Terrace Level a) Discharge & head of standby pump c) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level (Common building manual stopping) b) Head of terrace pump	Required Required Required Required Required fire fighting sysmanagement) 450 LPM	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA	MR MR MR MR MR MR NA NA
13	A	mping Arrangements: (Common fine building manual Stopping Terrace Level (Common fine building manual stopping) a) Discharge & head of standby pump c) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level (Common building manual stopping) b) Head of terrace pump c) Alternate power supply	Required Required Required Required Required Required Fire fighting sysmanagement) 450 LPM NA NA NA NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA	MR MR MR MR MR MR NA NA
	A	mping Arrangements: (Common fine building manual Stopping Terrace Level (Common fine building manual stopping) a) Discharge & head of standby pump c) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level (Common building manual stopping) b) Head of terrace pump c) Alternate power supply	Required Required Required Required Required Required Fire fighting system an agement to the system of the system	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA NA Fire tank provided &	MR MR MR MR MR MR NA NA
13	A	mping Arrangements: (Common fine building manual Standby pump d) Discharge & head of standby pump e) Auto starting/manual stopping Terrace Level (Common building manual stopping a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump captive Water Storage for Fire Fighting	Required Required Required Required Required Required fire fighting system anagement) 450 LPM NA NA NA NA NG: (Common by building	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA NA NA Grier tank provided & g management)	MR MR MR MR MR MR NA NA NA MA
	A	mping Arrangements: (Common fine building manual stopping Terrace Level (Common fine) a) Discharge & head of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/ manual stopping Terrace Level (Common building manual stopping) b) Head of terrace pump c) Alternate power supply d) Auto starting of pump captive Water Storage for Fire Fightical Common for pump captive	Required Required Required Required Required Required Required In the sequired Required Required Required Required In the sequired Required In the sequired In	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA NA Fire tank provided & g management) 2,00,000 ltrs	MR MR MR MR MR MR NA NA NA MA
	B	mping Arrangements: (Common fine building manual Stopping Terrace Level (Common fine) a) Discharge & head of main pump c) Discharge & head of jockey pump d) Discharge & head of standby pump e) Auto starting/manual stopping Terrace Level (Common building manual stopping) b) Head of terrace pump c) Alternate power supply d) Auto starting of pump saptive Water Storage for Fire Fightian Underground tank capacity Draw off connection	Required Required Required Required Required Required Required Fire fighting sysmanagement) 450 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA NA irre tank provided & g management) 2,00,000 ltrs Provided	MR MR MR MR MR MR NA NA NA MA NA NA NA NA NA NA NA
	B	mping Arrangements: (Common fine building manual Stopping Common fine) 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 building manual stopping of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump Captive Water Storage for Fire Fighting Underground tank capacity Draw off connection	Required Required Required Required Required Required fire fighting system anagement) 450 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided & mail Better system provided NA NA NA NA NA NA Provided & g management) 2,00,000 ltrs Provided Provided	MR MR MR MR MR MR MR NA NA NA NA NA NA NA NA NA
	A B C C A F	mping Arrangements: (Common fine building manual Stopping Common of the building manual Stopping Terrace Level (Common building manual Stopping a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto Starting of pump d) Auto Starting of pump c) Alternate power Storage for Fire Fighting Underground tank capacity Draw off connection Fire service inlet	Required Required Required Required Required Required Required Fire fighting sysmanagement) 450 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided Stem provided & mai Better system provided NA NA NA NA Fire tank provided & g management) 2,00,000 ltrs Provided Provided Provided	MR MR MR MR MR MR MR NA
	B B C C	mping Arrangements: (Common fine building in 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 building in a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump captive Water Storage for Fire Fightical Underground tank capacity Draw off connection Fire service inlet Access to tank	Required Required Required Required Required Required fire fighting system anagement) 450 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided Stem provided & mai Better system provided NA NA NA NA NA Fire tank provided & g management) 2,00,000 ltrs Provided Provided Provided 20,000 ltrs	MR MR MR MR MR MR MR NA
14	A B C C F I I	mping Arrangements: (Common fine building in 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 building in a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump captive Water Storage for Fire Fightian Underground tank capacity Draw off connection Fire service inlet Access to tank Overhead tank capacity Exit Signage:	Required Required Required Required Required Required Required fire fighting system an agement) 450 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided stem provided & mai Better system provided NA NA NA NA NA Fire tank provided & g management) 2,00,000 ltrs Provided Provided Provided Provided Provided Provided Provided	MR MR MR MR MR MR MR NA
14	B B C C A E C C F I I I I I I I I I I I I I I I I I	mping Arrangements: (Common fine building in 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 building in a) Discharge of terrace pump b) Head of terrace pump c) Alternate power supply d) Auto starting of pump captive Water Storage for Fire Fighting Underground tank capacity Draw off connection Fire service inlet Access to tank Overhead tank capacity Exit Signage: Provision of lift: (Provice)	Required Required Required Required Required Required Required Required Nanagement) A50 LPM NA	2850 LPM & 70 m 02 nos. 180 LPM & 70 m 2850 LPM & 70 m Provided Stem provided & mai Better system provided NA NA NA NA Fire tank provided & g management) 2,00,000 ltrs Provided Provided Provided Provided Provided Provided Output Provided Provided Provided Provided Provided Description	MR MR MR MR MR MR MR NA
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M/s McDonald's Family Restaurant (M/s Connaught Plaza Restaurant Pvt. Ltd.) located at Ground floor.

TDI West Side Mall, Lajpat Nagar-III, New Delhi-24

8 Re	efuge Area:		TNIA .	NA		
A	location	NA	NA	NA NA		
В	Total area	NA	NA			
-	Fire Control Room: (Provided & maintained by building management					
A	In: Lasting austern name	NA	Provided			
1000	to the second	NA	Provided	NA		
В		NA	Provided	NA		
C		TOTAL ST	Provided	NA		
D	Battery backup	NA		NA		
E	Building floor plan	NA	Provided	INA		
20 S	Special Fire Protection for special risk if any					
A	Lo ' L Cina Protection	NA	Provided	NA		

LEGENDS:-Meeting Requirement (MR), Not Meeting Requirement (NMR), Not Applicable (NA), Not Provided (NP) Provide But Not Functional (PNF).

Note:- During the course of inspection it was observed that the Restaurant is running in PD area at Ground floor of existing Kalindi Kunj Metro Station which has been already issued the FSC by this department vide letter no. F.6/DFS/MS/Mixed/SZ/2024/710 dated 05.12.2024 (Copy placed at C/1).

The fixed fire installation has been provided & maintained by the building management which is common to the entire building. The installed fire system is of higher capacity and category then required for the individual restaurant and same was

found functional at the time of inspection.

If agreed to the note above & 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 35 of Delhi Fire Service Rules 2010.

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