# GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI <u>HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI- 110001</u>

८-28 7िक् आज़ादी ब अमृत महोत्सव

No. F6/DFS/MS/EH/2025/ 193

Dated:- 14/05/2025

#### FIRE SAFETY CERTIFICATE

Certified that the M/s IKK Panjab (A Unit of Ekdisha Restaurant LLP), Located at M-5, Ground Floor & First Floor, Block-M, Greater Kailash-2, New Delhi-110048, restaurant is running at Ground Floor & First Floor only in a building comprised of Ground + 03 Upper Floors owned/occupied by M/s IKK Panjab (A Unit of Ekdisha Restaurant LLP) have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and verified by the officer concerned of this department on 01/05/2025 in the presence Sh. Bhagwan Deshwal (Supervisor) and that the premises is fit for occupancy class "Assembly" Group D (Restaurant) for Ground Floor & First Floor only with effect from 14 05 2025 and valid up to 31.03.2028 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 on ... 1. 4] 0.5 20 25. at New Delhi by.

Director Tel No. 011-23414000

#### Copy to:-

- 1. The Commissioner, Municipal Corporation of Delhi, Civic Centre, Minto Road, New Delhi-110002: in r/o computer id no. 2025041306334 dated 14/04/2025 & 2025042206883 dated 23/04/2025.
- 2. The Joint Commissioner of Police (Lic), 1st Floor, Licensing Unit, Police Station, Defence Colony, New Delhi.
- The Authorized Signatory, M/s IKK Panjab (A Unit of Ekdisha Restaurant LLP), Located at Ground Floor & First Floor, Block-M, Greater Kailash Part-2, New Delhi-110048.

### Conditions for the validity of Fire Safety Certificate:-

- 1. This FSC is valid for restaurant area's Ground Floor & First Floor only.
- 2. All the means of escape shall be kept free of all type of obstruction all the time.
- 3. 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.
- 4. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional if fire safety measures, management shall be responsible.
- 5. Any deviation, with regards to construction, ventilation, occupation, electric installation etc. may be got verified from the concerned authorities.
- 6. The Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction / unauthorized use of land if any.
- 7. All comments / directions of licensing Department shall always be permitted and followed.
- 8. 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 <a href="www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>
- 9. 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 copy of the certificate, six months prior to its expiry.

## INSPECTION REPORT

1. Name & address of the building: M/s IKK Panjab (A Unit of Ekdisha Restaurant LLP) located

at M-5, Ground Floor & First Floor, Block-M, Greater

Kailash-2, New Delhi-110048

Type of Occupancy 2. : Assembly Building "Group-D" (Restaurant at G.F & F.F only)

Type of Case : New

4. Details of previous NOC : Nil

5. Fire Safety directives Letter No. : Nil

Date of inspection : 01/05/2025

Name of the Inspecting Officer : Aman Kumar Lathar, ADO (JWP)

8. Name and designation of Officer

from the building side : Sh. Bhagwan Deshwal (Supervisor)

9. Year of Construction : 2025 (As mentioned in online application)

: 2025041306334 dated 14/04/2025 & 10. Applicant's online id no.

2025042206883 dated 23/04/2025

The building is comprised of Ground + 03 Upper Floors but restaurant is running at ground floor & first floor only.

	ground floor & first floor only.						
S No	Minimum standards on fire prevention and fire safety U/R 33	NBC (Part-IV) Requirements	Provided at site	Remarks MR/NMR			
1.	Access of building						
	Road width	06m	Provided	MR			
1	Gate width	N/A	N/A	N/A			
	Width of internal road	N/A	N/A	N/A			
2.	Number, width, Type & Arrangements of exits						
I	a. Number of staircases						
1	Upper floors	02	Provided	MR			
	<ul> <li>Basements</li> </ul>	N/A	N/A	N/A			
	b. Width of staircases						
	Upper floors	1.5 m each	Provided	MR			
	<ul> <li>Basements</li> </ul>	N/A	N/A	N/A			
	c. Protection of exits			1			
	Fire check door	N/A	N/A	N/A			
	<ul> <li>Pressurization</li> </ul>	N/A	N/A	N/A			
	d. No of continuous staircase to terrace	02	Provided	MR			
	e. Width Of Corridor	N/A	N/A	N/A			
	f. Door Size	1.5 m x 2	Provided	MR			
3.	Compartmentation						
	Fire check door	N/A	N/A	N/A			
	<ul> <li>Sealing of electrical shafts</li> </ul>	N/A	N/A	N/A			
	<ul> <li>Fire Rating of shaft door</li> </ul>	N/A	N/A	N/A			
	Water Curtain	N/A	N/A	N/A			
	Fire Dampers	N/A	N/A	N/A			
4.	Smoke managements System						
	<ul> <li>Basements</li> </ul>	N/A	N/A	N/A			
	<ul> <li>Upper floors</li> </ul>	Required	Provided	MR			
5.	Fire Extinguishers						
	<ul> <li>Total numbers</li> </ul>	04 nos.	Provided	MR			
	• Types	ABC & CO <sub>2</sub>	Provided	MR			
	IS marking	Required	Provided	MR			

6. First Anid Hose Reels 1 Total numbers on each floor 1 Length of hose reel hose 2				Provided	MR
Total numbers of loads		6. First – Aid Hose Reels	01		
Length of hose red hose   Nozale diameter   No		Total numbers on each	- 22	Provided	
Pozzle dimeter  7. Automatic five detection and alamning system  7. Automatic five detection and alamning system  1. Location of Main Panel  1. Location of Main Panel  2. Location of Main Panel  3. N/A  3. N/A  3. N/A  3. N/A  3. N/A  4. N/A  4. N/A  5. N/A  5. N/A  5. N/A  5. N/A  5. N/A  6. N/A  6. N/A  7. N/A  7. N/A  8. MOEFA  9. Public Address System  10. Automatic Sprinkler System  11. Internal Hydrants:  11. Internal Hydrants:  12. Size of riser/down- comer  100 mm  10 Provided  11. Internal Hydrants  12. Yard Hydrants  13. Pumping Arangements:  14. Total number of hydrants  15. Hose Box  16. Porosided  17. Standby Pump out put put N/A  18. N/A  18. N/A  19. N/A  19. N/A  10.		floor		Provided	MR
7. Automatic fire detection and main Panel   1. Location of Main Panel   1. Location of Main Panel   1. Location of Repeater Panel   1. Location of Required   1. Location   1.		• Length of hose re-			
Type of decign of Main Panel		Automatic fire detection and alarmi	ng system N/A		
Location of Main Franct   Location of Repeater Panel   Location   Required   Ni/A   Ni/		Type of delectors	N/A		
Location of Repeater France   Alternate source of power		V sention of Main Panel	NI/A		
Alternate source of power   N/A		Location of Repeater Pane	N/A		
8.   MOEFA   N/A		Alternate source of power	N/A		
No.			Required		
10. Automatic Sprinkler System		8. MOEFA	N/A	N/A	N/A
Basements		9. Public Address System		N/A	
Upper Floor   Sprinkler above false ceiling   N/A   N/A   N/A   N/A		10. Automatic Sprinkler System			
Sprinkler above false ceiling  11. Intermal Hydrants: Size of riser/down-comer floor Number of hydrants per floor Hose Box  12. Yard Hydrants Total number of hydrants Hose Box  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/					
11.		Sprinkler above false ceilir	ng N/A	IN/A	N/A
Size of riser/down-comer   Number of hydrants per floor   O1   Provided   MR				Duovidad	
Number of hydrants per floor     Hose Box  12. Yard Hydrants     Total number of hydrants     Hose Box     N/A		Size of riser/down- comer			
Hose Box   12   Yard Hydrants   N/A   N/A   N/A   N/A		<ul> <li>Number of hydrants per</li> </ul>	01	Provided	MR
12. Yard Hydrants		floor	0.1	Provided	100
Total number of hydrants		Hose Box	01	Fiovided	MR
Hose Box     Hose Mora     Hose Box		12. Yard Hydrants	7	27/4	
13. Pumping Arrangements:  • Ground Level • Discharge of main pump  > Head of main pump  > Number of main pumps  > Number of main pumps  > Jockey pump out put  > Jockey pump head  > Standby Pump Head  > Standby Pump Head  N/A  > M/A  > M/A  > M/A  N/A  N/A  N/A  N/A  N/A  N/A  N/A		<ul> <li>Total number of hydrants</li> </ul>			
• Ground Level • Discharge of main pump			N/A	N/A	N/A
Discharge of main pump Head of main pump N/A		13. Pumping Arrangements:			
> Head of main pump > Number of main pumps > N/A N/A N/A N/A > Jockey pump out put > Jockey pump head > Standby Pump out put > Standby Pump out put > Standby Pump Head > N/A N/A N/A  > Auto Staring/Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power supply > Auto starting of pump  Auto starting of pump		Ground Level			
> Number of main pumps > Jockey pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Standby Pump Head > Auto Staring/Manual stopping > Pump House Access      Terrace level > Discharge of pump > Head of the pump > Power supply     Required     Provided     MR Auto Starting of pump      Head of the pump > Power supply     Required     Provided     MR  14. Captive water Storage for firefighting:      Underground tank capacity     Draw off connection     Fire service inlet     Access to tank     Access to tank     Overhead Tank capacity     Pressurization of Lift Shaft     Pressurization of Lift Shaft     Pressurization in lift Car     Fireman's Grounding     Standby power supply  Required     N/A     N/					N/A
> Jockey pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Staring/Manual stopping > Pump House Access				N/A	N/A
Sockey pump head   N/A   N/A   N/A   N/A				N/A	
Standby Pump out put Standby Pump Head Auto Staring/Manual stopping Pump House Access N/A Firerace level Auto starting of pump Auto starting of pump Power supply Auto starting of pump Provided Required Required Provided MR Price service inlet Access to tank Access to ta				N/A	
Standby Pump Head  Standby Pump Head  Auto Staring/Manual stopping  Pump House Access  Terrace level  Discharge of pump  Head of the pump  Auto starting of pump  Power supply  Auto starting of pump  It. Captive water Storage for firefighting:  Underground tank capacity  Draw off connection  Fire service inlet  Access to tank  Overhead Tank capacity  Pressurization of Lift Shaft  Pressurization of Lift Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding  Switch  Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/			N/A	N/A	
> Auto Staring/Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power supply > Auto starting of pump  14. Captive water Storage for firefighting: • Underground tank capacity > Draw off connection > Fire service inlet > Access to tank • Overhead Tank capacity 15 Exit Signage Pressurization of Lift Shaft > Pressurization of Lift Shaft > Pressurization of Iift lobby > Communication in lift Car > Fireman's Grounding Switch  17. Standby power supply  A N/A  N/A  N/A  N/A  N/A  N/A  N/A  N		Standby Pump out put	N/A	N/A	
stopping  > Pump House Access  • Terrace level  > Discharge of pump  > Head of the pump  > Power supply  > Auto starting of pump  Auto starting of pump    Auto starting of pump   Ato make the provided make the		Standby Pump Head	N/A	N/A	
> Pump House Access	1		N/A		
<ul> <li>Terrace level</li> <li>Discharge of pump</li> <li>Head of the pump</li> <li>Power supply</li> <li>Auto starting of pump</li> <li>14. Captive water Storage for firefighting:</li> <li>Underground tank capacity</li> <li>Draw off connection</li> <li>Fire service inlet</li> <li>Access to tank</li> <li>Overhead Tank capacity</li> <li>Pressurization of Lifts</li> <li>Pressurization of Lift Shaft</li> <li>Pressurization of lift lobby</li> <li>Communication in lift Car</li> <li>Fireman's Grounding</li> <li>Standby power supply</li> </ul>					IN/A
Discharge of pump  Head of the pump  Provided MR  Required Provided MR  It is capacity N/A		Tump House Access	N/A	N/A	NI/A
Head of the pump Power supply Auto starting of pump  Underground tank capacity Draw off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage  Provided MR Required Required Provided MR Required Provided MR Required Required Provided MR N/A				1071	IN/A
<ul> <li>→ Power supply</li> <li>→ Auto starting of pump</li> <li>14. Captive water Storage for firefighting:         <ul> <li>Underground tank capacity</li> <li>→ Draw off connection</li> <li>→ Fire service inlet</li> <li>→ Access to tank</li> <li>→ Overhead Tank capacity</li> <li>15. Exit Signage</li> <li>16. Provision of Lifts</li> <li>→ Pressurization of lift lobby</li> <li>→ Communication in lift Car</li> <li>→ Fireman's Grounding</li> <li>→ Lift Signage</li> </ul> </li> <li>17. Standby power supply</li> <li>40 m Provided MR</li> <li>Required</li> <li>Provided</li> <li>MR</li> <li>N/A</li> </ul>		Discharge of pump	450 lpm	Drovided	1 (7)
Auto starting of pump  Required Provided MR  N/A N/A N/A N/A N/A  N/A N/A N/A N/A N/A  Overhead Tank capacity 20,000 ltrs Provided MR  Exit Signage Required Provided MR  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch N/A N/A N/A N/A N/A  Lift Signage N/A N/A N/A N/A  Standby power supply Required N/A N/A N/A  Required Provided MR  N/A		Read of the pump	40 m		
14. Captive water Storage for firefighting:  • Underground tank capacity  > Draw off connection  > Fire service inlet  > Access to tank  • Overhead Tank capacity  Provided  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Power supply			
Underground tank capacity     Draw off connection     Fire service inlet     Access to tank     Overhead Tank capacity      Provision of Lifts     Pressurization of Lift Shaft     Pressurization of lift lobby     Communication in lift Car     Fireman's Grounding     Switch     Lift Signage  17. Standby power supply  Power of the fighting:  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	-	Auto starting of pump	D		
Draw off connection  Fire service inlet  Access to tank  Overhead Tank capacity  Provided MR  Exit Signage  16. Provision of Lifts  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding  Switch  Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	1	- Storage for firefighting	required	Provided	MR
Fire service inlet  Access to tank  Overhead Tank capacity  Exit Signage  Required  Pressurization of Lift Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding  Switch  Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		• Underground tank capacity			
Fire service inlet  Access to tank  Overhead Tank capacity  15 Exit Signage  16. Provision of Lifts  Pressurization of Lift Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding  Switch  Lift Signage  17. Standby power supply  Required  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Draw off connection		N/A	N/A
Access to tank Overhead Tank capacity  Sample Sexit Signage  15 Exit Signage  16. Provision of Lifts  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage  17. Standby power supply  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Fire service inlet		N/A	N/A
Overhead Tank capacity  15 Exit Signage  16. Provision of Lifts  Pressurization of Lift Shaft  Pressurization of lift lobby  Communication in lift Car  Fireman's Grounding  Switch  Lift Signage  17. Standby power supply  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Access to tank		N/A	
16. Provision of Lifts  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		• Overhead Tomb			
16. Provision of Lifts  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		Exit Signage	20,000 ltrs		
Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/	16.	Provision of Lifts			
> Communication in lift Car > Fireman's Grounding Switch > Lift Signage  17. Standby power supply  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/		> Pressuriant		TIOVIUCU	NIK
> Communication in lift Car > Fireman's Grounding Switch > Lift Signage  17. Standby power supply  N/A N/A N/A N/A N/A N/A N/A N/A N/A N/		Pressurization of Lift Shaft	N/A	27/4	
Fireman's Grounding Switch Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/		- 1000ull/allon of licition			
Switch  Lift Signage  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/				N/A	N/A
Switch  ► Lift Signage  17. Standby power supply  Required  N/A  N/A  N/A  N/A  N/A  N/A		- Morrial S (Trounding		N/A	
17. Standby power supply  Required  Required		- WILLI	N/A	N/A	
17. Standby power supply  Required  N/A  N/A  N/A		Litt Signage			NIZ.
Required Required N/A	17.		N/A	NI/A	NIA
Required		power supply		IN/A	N/A
IVIII		- •	Required	Provided	MI
					101

3.	Refuge Area			
	Total area	N/A	N/A	N/A
	Location	N/A	N/A N/A	N/A
	Fire control room	INA	IN/A	IVA
	Detector system panel	N/A	N/A	N/A
	Flow Switch Panel	N/A	N/A	N/A
	PA System Panel	N/A	N/A	N/A
	<ul><li>Battery backup</li></ul>	N/A	N/A	N/A
	Building Floor Plans	N/A	N/A	N/A
).	Special Fire Protection Systems for	N/A	N/A	N/A
	Protection of special Risks, if any;			

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

Keeping in view of the substantial compliance of the minimum standards on fire prevention and fire safety measures as required under the rules, grant of Fire Safety Certificate is recommended under rule 35 of the Delhi Fire Service Rules, 2010 under the DFS Act 2007.

Accordingly, DFA is prepared & put up for approval please.

Aman Kumar Lathar ADO (JWP)

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Single of the signature pl.

Am Gurp.

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