

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

11/2022

Dated

03

No.F6/DFS/MS/Restaurant/SZ/2022/

### FIRE SAFETY CERTIFICATE

Certified that the M/s Barbeque Nation (Restaurant) to be located at Third floor, Shop no. D-6, Ring Road, South Extension-II, New Delhi-49, is proposed at 3<sup>rd</sup> floor of the building comprised of Basement + Ground + 03 Upper floors, was inspected by officer concerned of Delhi Fire Service on 17.10.2022 in the presence of Mr. Hemant (property owner) and found that the building has deemed complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010. Hence the premises/building (3rd floor only) is fit for occupancy of Group D "Assembly Building" (Restaurant) with effect from OP. M.) 20.22 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 conditions under Rule 38 of Delhi Fire Service Rules, 2010 printed below

Issued on OPT 11 / 2022 at New Delhi by

(Atul Garg) Director Delhi Fire Service

- Copy to:-1. The Joint Commissioner of Police (Licensing). 1st Floor, Police Station Defence Colony, New Delhi: -.
- 2. The Licensee, M/s Barbeque Nation (Restaurant) located at Third floor, Shop no. D-6, Ring Road, South Extension-II, New Delhi-49.

#### 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 2 of the management.
- 3 The trained fire fighting staff should be available round the clock
- Any deviation wirit, construction etc. shall be verified by the concerned building sanctioning 4 authority
- This fire safety certificate may not be treated in any case for regularization of unauthorized 5 construction, if any
- The owner 'occupier shall submit a declaration every year in form 'K' provided in the first 6. schedule of Delhi Fire Service Rules 2010. The form is available on www.dts.dcflugovt.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-2016
- Any change in the occupancy shall be intimated to this Deptt and approval shall be obtained 9 thereto before occupancy of the same
- 10. This ESC is valid only for 3<sup>rd</sup> floor of the property



# INSPECTION REPORT

1	Name and address of the buildingM/s Barbeque Nation (Restaurant) locatedThird floor, Shop no. D-6, Ring Road, SouExtension-II, New Delhi-49.Basement + Ground + 03 upper floors					
Bui	Iding	is comprised of	Basement + Gro	$osed$ on $3^{10}$ floo	rs of the	
Bui	numg			osed on 5 moo	13 01 0.0	
			building)			
			Basement - other	s properties (storag	(e)	
			<b>Basement -</b> other spropenter <b>Ground, 1<sup>st</sup> &amp; 2<sup>nd</sup> floor</b> - Mercantile occupancy Assembly (Restaurant) New case No NBC Part -IV & UBBL -2016			
Ty	pe of	occupancy				
Ty	pe of	case				
De	etails c	of previous ESC				
Ei	re safe	ty directives no	17 10 2022			
Date of inspection			17 10 2022 Rajesh Kumar Shukla, ADO (M. Road)			
Na	ame of	the inspecting officer.	Rajesh Kumar Shukia, ADO (M. Huan Manager			
Na fro	ame an	nd designation of the officer				
0 Y	ear of	construction	() I ID	22082416533 dated	19/09/2022	
	eferen	ce letter no	Online ID no 2022082416533 dated 19 09 2022			
.No	Mini	mum standard of Fire	Requirements	Provide at site	Remark MR/NM R	
.190	Prov	ention and Fire Safety U/R 33	(As per			
	Tiev	· · · · · · · · · · · · · · · · · · ·	NBC/UBBL)			
	Acce	ss to Building:		Above 18 mtrs	MR	
	A	Road width	6 mtrs		NA	
	B	Gate width	NA	NA	NA	
	C	Width of internal roads	NA	NΛ	NA	
	Num	aber, Width, Type & Arrangeme	nt of Exits:			
	A	No. of Staircase:				
		a) Upper floor	2 nos	2 nos	MR	
		b) Basements	NA	NA	NA	
	В	Width of the Staircase	1.5 mtrs. each	1.5 mtrs each	MR	
		a) Upper floors		NA	$\sim$	
		b) Basements	NA			
	С	Protection of Exits			NAD	
		a) Fire check door	Required	Provided	MR	
		b) Pressurization	NA	NA	NA	
	D	No. of continuous staircase to	02 nos	02 nos	MR	
		terrace				
	E	Width of the corridor	NA	NA	NA	
	F	Door size				
	-	a Main exit	1.5 mtrs	2.0 mtrs	MR	
		b Alternate exit	1.5 mtrs	1.5 mtrs	MR	
3	Cor	npartmentation:				
	A	Fire check doors	Required in basement	Provided	MR	
	В	Sealing of horizontal & vertical opening		NA	NA	
	С	Fire rating of shaft doors	NA	NA	NA	
	D	Water curtain	NA	NA	NA	
	E	Fire dampers	NA	NA	NA	
		noke Management System:			N/N	
/		Basements	NA	NA		
4	AB	Upper floors	12 ACPH		NA	
4	D	e Extinguishers:	12 ACPH	Provided	MR	
	E:-	e Excluguishers:				
4						
	5 Fir A	Total numbers	06 nos.	06 nos	MR	
		Total numbers Types	06 nos. ABC + CO	06 nos ABC + COs	MR MR	

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<ul> <li>A Total no at each floor</li> <li>B Length of hose reel</li> <li>C Nozzle diameter</li> <li>Automatic Fire Detection and Alarm Sy</li> <li>A Type of detectors</li> <li>B Location of main panel</li> <li>C Location of repeater panel</li> <li>D Alternate power source</li> <li>E Hooter's location</li> </ul> MOEFA: Public Address System: <ul> <li>A Basement</li> <li>B Upper floors</li> <li>C Sprinklers above false ceiling</li> <li>Internal Hydrants:</li> <li>A Size of down comer</li> <li>B No of hydrants per floor</li> <li>C Hose box</li> <li>Yard Hydrants:</li> <li>A Total no of hydrants</li> <li>B Hose box</li> </ul>	01 no.         30 m         5 mm         stem (ADAS):         Smoke heat         At 3 <sup>-1</sup> floor         NA         Required         Audible         entire building         Required         NA         NA         NA         NA         100 mm         1 no         1 no	01 no 30 m 5 mm Provided Provided Provided Provided Provided Provided NA Provided NA 100 mm 1 no	MR MR MR MR NA MR NA NA NA
<ul> <li>C Nozzle diameter</li> <li>Automatic Fire Detection and Alarm Sy</li> <li>A Type of detectors</li> <li>B Location of main panel</li> <li>C Location of repeater panel</li> <li>D Alternate power source</li> <li>E Hooter's location</li> </ul> MOEFA: Public Address System: <ul> <li>Automatic Sprinkler System:</li> <li>A Basement</li> <li>B Upper floors</li> <li>C Sprinklers above false ceiling</li> <li>Internal Hydrants:</li> <li>A Size of down comer</li> <li>B No of hydrants per floor</li> <li>C Hose box</li> <li>Yard Hydrants:</li> <li>A Total no of hydrants</li> <li>B Hose box</li> </ul>	5 mm ystem (ADAS): Smoke heat At 3 <sup>-1</sup> floor NA Required Audible in entire building Required NA NA NA NA NA NA NA NA NA	5 mm Provided Provided NA Provided Provided NA Provided NA 100 mm	MR MR MR MR MR NA MR NA
Automatic Fire Detection and Alarm SyAType of detectorsBLocation of main panelCLocation of repeater panelDAlternate power sourceEHooter's locationMOEFA:Public Address System:ABasementBUpper floorsCSprinkler System:ASize of down comerBNo of hydrants per floorCHose boxYard Hydrants:ATotal no of hydrantsBHose box	stem (ADAS):         Smoke heat         At 3 <sup>-1</sup> floor         NA         Required         Audible in         entire building         Required         NA         NA         NA         NA         NA         NA         NA         NA         I00 mm         I no	Provided Provided NA Provided Provided Provided NA Provided NA	MR MR MR MR NA NA MR NA
<ul> <li>A Type of detectors</li> <li>B Location of main panel</li> <li>C Location of repeater panel</li> <li>D Alternate power source</li> <li>E Hooter's location</li> </ul> MOEFA: Public Address System: A Basement B Upper floors C Sprinklers above false ceiling Internal Hydrants: A Size of down comer B No of hydrants per floor C Hose box Yard Hydrants: A Total no of hydrants B Hose box	Smoke heat At 3 <sup>-1</sup> floor NA Required Audible in entire building Required NA NA NA NA NA 100 mm 1 no	Provided NA Provided Provided NA Provided NA 100 mm	MR NA MR MR NA NA NA
<ul> <li>B Location of main panel</li> <li>C Location of repeater panel</li> <li>D Alternate power source</li> <li>E Hooter's location</li> </ul> MOEFA: Public Address System: Automatic Sprinkler System: A Basement B Upper floors C Sprinklers above false ceiling Internal Hydrants: A Size of down comer B No of hydrants per floor C Hose box Yard Hydrants: A Total no of hydrants B Hose box	At 3 <sup>-1</sup> floor NA Required Audible im entire building Required NA NA NA NA 100 mm 1 no	Provided NA Provided Provided NA Provided NA 100 mm	MR NA MR MR NA NA NA
<ul> <li>C Location of repeater panel</li> <li>D Alternate power source</li> <li>E Hooter's location</li> </ul> MOEFA: Public Address System: Automatic Sprinkler System: A Basement B Upper floors C Sprinklers above false ceiling Internal Hydrants: A Size of down comer B No of hydrants per floor C Hose box Yard Hydrants: A Total no of hydrants B Hose box	NA Required Audible in entire building Required NA NA NA NA 100 mm I no	NA Provided Provided NA Provided NA 100 mm	NA MR MR NA NA MR NA
<ul> <li>D Alternate power source</li> <li>E Hooter's location</li> <li>MOEFA:</li> <li>Public Address System:</li> <li>Automatic Sprinkler System:</li> <li>A Basement</li> <li>B Upper floors</li> <li>C Sprinklers above false ceiling</li> <li>Internal Hydrants:</li> <li>A Size of down comer</li> <li>B No of hydrants per floor</li> <li>C Hose box</li> <li>Yard Hydrants:</li> <li>A Total no of hydrants</li> <li>B Hose box</li> </ul>	Required Audible in entire building Required NA NA NA 100 mm 1 no	Provided Provided NA Provided Provided NA 100 mm	MR MR NA NA MR NA
<ul> <li>E Hooter's location</li> <li>MOEFA:</li> <li>Public Address System:</li> <li>Automatic Sprinkler System:</li> <li>A Basement</li> <li>B Upper floors</li> <li>C Sprinklers above false ceiling</li> <li>Internal Hydrants:</li> <li>A Size of down comer</li> <li>B No of hydrants per floor</li> <li>C Hose box</li> <li>Yard Hydrants:</li> <li>A Total no of hydrants</li> <li>B Hose box</li> </ul>	Audible in entire building Required NA NA NA NA 100 mm 1 no	Provided NA Provided Provided NA 100 mm	MR MR NA MR NA
MOEFA:         Public Address System:         Automatic Sprinkler System:         A Basement         B Upper floors         C Sprinklers above false ceiling         Internal Hydrants:         A Size of down comer         B No of hydrants per floor         C Hose box         Yard Hydrants:         A Total no of hydrants         B Hose box	entire building Required NA NA NA 100 mm 1 no	Provided NA Provided Provided NA 100 mm	MR NA MR NA
Public Address System:         Automatic Sprinkler System:         A       Basement         B       Upper floors         C       Sprinklers above false ceiling         Internal Hydrants:       A         A       Size of down comer         B       No of hydrants per floor         C       Hose box         Yard Hydrants:         A       Total no of hydrants         B       Hose box	NA NA NA 100 mm 1 no	NA Provided Provided NA	NA NA MR NA
Automatic Sprinkler System:ABasementBUpper floorsCSprinklers above false ceilingInternal Hydrants:ASize of down comerBNo of hydrants per floorCHose boxYard Hydrants:ATotal no of hydrantsBHose box	NA NA NA 100 mm 1 no	Provided Provided NA	NA MR NA
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Internal Hydrants:         A       Size of down comer         B       No. of hydrants per floor         C       Hose box         Yard Hydrants:         A       Total no. of hydrants         B       Hose box	100 mm 1 no	100 mm	
Internal Hydrants:         A       Size of down comer         B       No. of hydrants per floor         C       Hose box         Yard Hydrants:         A       Total no. of hydrants         B       Hose box	l no		
B     No of hydrants per floor       C     Hose box       Yard Hydrants:       A     Total no of hydrants       B     Hose box	l no		
C Hose box Yard Hydrants: A Total no of hydrants B Hose box		l no	MR
Yard Hydrants:ATotal no of hydrantsBHose box	1 no		MR
<ul> <li>A Total no. of hydrants</li> <li>B Hose box</li> </ul>		1 no.	MR
B Hose box			
	NA	NA	NA
Pumping Arrangements:	NA	NA	$\sim \sim$
amping Arrangements.		÷	
A Ground Level			
a) Discharge & head of main pump	2280 LPM &	2280 LPM &	V1K
b) Number of main pump	1 no		N 111
			MR
<ul> <li>Discharge &amp; head of jockey pump</li> </ul>	180 LPM & 60 m	180 LPM & 60 m	MR
d) Discharge & head of standby pump	2280 LPM &	2280 LPM &	MR
	60 m	60 m (electrical	
		pump having	
		alternate source	
	-	of power (	
	Required	Provided	MR
B Terrace Level			
a) Discharge of terrace pump	450 L PM	900 I PM	MR
b) Head of terrace pump	40 m	40 m	MR
c) Alternate power supply	Required	Provided	N1R
d) Auto starting of pump	Auto	Provided	MR
aptive Water Storage for Fire Fighting:			
Underground tank capacity	1.00.000 liters	Provided	MR
Draw off connection	NA	NA	11
Fire service inlet	$\mathbf{NA}$	N 1	11
Access to tank	NA		NA
Overhead tank capacity			MR
			MR
rovision of lift:	required		1116
Pressurization of lift shaft	NA	NA	$\sim$
Pressurization of lift lobby			
			N1R
			MR
	-	Provided Provided	MR
	<ul> <li>e) Auto starting/ manual stopping Terrace Level</li> <li>a) Discharge of terrace pump</li> <li>b) Head of terrace pump</li> <li>c) Alternate power supply</li> <li>d) Auto starting of pump</li> <li>aptive Water Storage for Fire Fighting: 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>it Signage:</li> <li>ovision of lift:</li> <li>Pressurization of lift shaft</li> </ul>	d) Discharge & head of standby pump2280 LPM & 60 me) Auto starting/ manual stoppingRequiredTerrace Level	d) Discharge & head of standby pump2280 LPM & 60 m2280 LPM & 60 m (electrical pump having alternate source of power)e) Auto starting/ manual stoppingRequiredProvidedTerrace Level



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18	Ref						
	Α	location	NA	NA			
	В	I otal area	NA	NA			
19	Fire Control Room:						
	A	Fire detection system panel	~ \	$\sim$ $\sim$	$\sim$ $\sim$		
	В	How switch panel	NA	NA	NA		
	C	P A system panel	~ ~ ~	ΝA	~ ^		
	D	Battery backup	NA	NA	NA		
	E	Building floor plan	NA	NA	NA		
20	Sp						
	Α	$\sim \gamma$					

NIZ

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

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

Keeping 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 Lire Service Rules 2010

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

DV CEO # 10 A inepla pla 122 Director (Drs) meh