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

Fax:- 011-23412593

E-mail ID: cfohq.dlfire@nic.in

No F 6/DFS/MS/ EH/2014/MDZ/1029 Dated 13/08/19

## FIRE SAFETY CERTIFICATE

Certified that the M/s Pebble Street (A unit of Paprika Hospitality Pvt. Ltd.) at Flat No. N-61 & 62, 1<sup>st</sup> floor, Munshi Lal Building, Connaught Circus, New Delhi comprises of Ground floor + 02 upper floors occupied by (A unit of Paprika Hospitality Pvt. Ltd) Restaurant running at 1<sup>st</sup> floor have complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and verified by the officer concerned of the fire service on 01/07/2014 in the presence of Mr. Puneet Ahuja and found that the said building / premises is fit for occupancy Class Group D Assembly Building with effect from -2 -2014 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.

(Santokh Singh) Chief Fire Officer Delhi Fire Service Ph – 011-23414425

#### Copy to:-

1. Mr. Puneet Ahuja, M/s Pebble Street (A unit of Paprika Hospitality Pvt. Ltd.) at Flat No. N-61 & 62, 1<sup>st</sup> floor, Munshi Lal Building, Connaught Place, New Delhi.

2. Dr. P. K. Sharma, Medical officer of Health, Health Department, Palika Kendra, New Delhi – 110001 No.MOH/D/256/CSI/(Lic)/SI-I dated 20/06/2014.

# Condition for the validity of fire safety certificate

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all time. 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 <a href="https://www.dfs.delhigovt.nic.in">www.dfs.delhigovt.nic.in</a>.
- 2. 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.
- 5. This fire safety certificate may not be treated in any case for regularization of unauthorized construction, if any.
- 6. "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 months prior to its expiry".

## **INSPECTION REPORT**

1. Name & address of the building : M/s Pebble Street (A unit of Paprika Hospitality Pvt. Ltd.) Flat

No. N-61 & 62, 1st floor, Munshi Lal Building, Connaught

Circus, New Delhi.

2. Type of Occupancy : Assembly Building Gr+2<sup>nd</sup> floor, Restaurant at 1<sup>st</sup> floor

3. Type of Case : Fresh

4. Details of previous NOC : NA

5. Fire Safety directives Letter No. : NA

6 Date of inspection : 01/07/2014

7 Name of the Inspecting Officer : Sh. Gurmukh Singh (DO/CD) & Sh. M. K. Sharma (ADO/CC)

8 Name and designation of Officer

from the building side : Mr. Puneet Ahuja

9. Year of Construction : old Heritage Bldg.

10. Applicant's letter No. : MOH/D/256/CSI/(Lic)SI-1 dated 20/06/2014

S No	Minimum standards on fire prevention	Requirements	Provided at site	Remarks	
	and fire safety U/R 33			MR/NMR	
1.	Access of building				
	Road width	9 Mtr.	12 Mtr.	MR	
	Gate width	NA	NA	NA	
	Width of internal road	NA	NA	NA	
2.	Number, width, Type & Arrangements of exits				
	a. Number of staircases				
	• Upper floors	2 Nos.	2 Nos.	MR	
	Basements	NA	NA	NA	
a.	b. Width of staircases				
	• Upper floors	0.80 & 1.50 Mtr.	1.0 & 1.25 Mtr.	MR	
			old existing bldg.		
	Basements	NA	NA	NA	

c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size  3. Compartmentation  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Basements Upper floors  Total numbers Types Is marking  First – Aid Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Location of Main Panel Alternate source of power Hooters' Location  MA NA		
Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size  Compartmentation  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Basements Upper floors  Fire Extinguishers  Total numbers Is marking  First – Aid Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Nozzle diameter  Type of detectors Location of Repeater Panel Automatic fire detection and alarming system  Public Address Sectors  Nozzle diameter Nozale Address Sectors  Nozel Dublic		
d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size  3. Compartmentation  • Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers  • Basements • Upper floors  • Total numbers • Types • IS marking  • Total Hose Reels  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  • Type of detectors • Type of detectors • Type of detectors • Type of detectors • Location of Repeater Panel • Alternate source of power • Hooters' Location  8 MOEFA  9 Public Address Seats	7-11	NA
e. Width Of Corridor f. Door Size  3. Compartmentation  • Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers  • Basements • Upper floors • Total numbers • Types • IS marking  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  • Type of detectors • Type of detectors • Type of detectors • Type of Public Address Survey  • Required • NA		NA
f. Door Size  1.0 Mtr.  1.10  Compartmentation  Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Basements Upper floors  Total numbers Types IS marking  First – Aid Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Type of detectors Location of Main Panel Alternate source of power Hooters' Location  MA NA		MR
3. Compartmentation  • Fire check door • Sealing of electrical shafts • Fire Rating of shaft door • Water Curtain • Fire Dampers  • Basements • Upper floors • Total numbers • Types • IS marking  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  • Type of detectors • Type of detectors • Location of Repeater Panel • Alternate source of power • Hooters' Location  8 MOEFA  Public Address Surte		NA
Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Basements Upper floors  Total numbers Is marking  First – Aid Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Location of Repeater Panel Alternate source of power Hooters' Location  MA NA	Atr	MR
Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers  Basements Upper floors  Total numbers Types Is marking  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Type of detectors Location of Repeater Panel Alternate source of power Hooters' Location  MA NA	111.	
• Fire Rating of shaft door • Water Curtain • Fire Dampers  A Smoke managements System  • Basements • Upper floors  • Total numbers • IS marking  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  • Type of detectors • Location of Repeater Panel • Alternate source of power • Required • Ald Nos • Type of Date of Cost of Provide  Public Address System  NA NA  Required  Provide		NA
Water Curtain     Fire Dampers     NA     NA     Smoke managements System      Basements     Upper floors     Total numbers     Total numbers     Is marking     Total numbers		NA
• Fire Dampers  A Smoke managements System  • Basements • Upper floors  • Total numbers • Types • IS marking  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  • Type of detectors • Location of Repeater Panel • Alternate source of power • Hooters' Location  • Public Address System  • Raguired  NA NA  NA NA  NA  NA  NA  NA  NA  NA		NA
Basements Upper floors  Total numbers Total numbers Is marking  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Location of Main Panel Alternate source of power Hooters' Location  Public Address Section  Public Address Section  NA  NA  NA  NA  NA  NA  NA  NA  NA  N		NA
Basements Upper floors  Total numbers Types IS marking  Total numbers on each floor Length of hose reel hose Nozzle diameter  Type of detectors Location of Main Panel Alternate source of power Hooters' Location  Public Address System  12 ACPH NATU NATU NATU NATU NATU NATU NATU NATU		NA
• Upper floors  Fire Extinguishers  • Total numbers  • Types  • IS marking  First – Aid Hose Reels  • Total numbers on each floor  • Length of hose reel hose  • Nozzle diameter  • Type of detectors  • Location of Main Panel  • Alternate source of power  • Hooters' Location  Public Address System  • Provide  12 ACPH  NATU  NATU  12 ACPH  NATU  13 ANOS.  4 Nos.  6 ABC, CO <sub>2</sub> , Wco <sub>2</sub> ABC, Co  7 ABC, Co  8 ABC, Co  8 ABC, Co  9 ABC, Co  8 ABC, Co  9 ABC, Co  8 ABC, Co  9 ABC, Co  8 ABC, Co  8 ABC, Co  9 ABC, Co  9 ABC, Co  8 ABC, Co  9 ABC, Co  9 ABC, Co  9 ABC, Co  8 ABC, Co  9 ABC, Co  8 ABC, Co  9 ABC,		
Fire Extinguishers  Total numbers ABC, CO <sub>2</sub> , Wco <sub>2</sub> ABC, CO Bequired  First – Aid Hose Reels  Total numbers on each floor Length of hose reel hose Nozzle diameter  Automatic fire detection and alarming system  Type of detectors Location of Main Panel Alternate source of power Hooters' Location  MOEFA  Public Address System  ABC, CO <sub>2</sub> , Wco <sub>2</sub> ABC, CO ABC,		NA
• Total numbers • Types • Types • IS marking  6 First – Aid Hose Reels • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  7 Automatic fire detection and alarming system • Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooters' Location  8 MOEFA  Public Address System  ABC, CO <sub>2</sub> , Wco <sub>2</sub> ABC, CO Required  Provide  Provide  ABC, CO <sub>2</sub> , Wco <sub>2</sub> ABC, CO Required  Provide	AL	MR
<ul> <li>Types</li> <li>IS marking</li> <li>First – Aid Hose Reels</li> <li>Total numbers on each floor</li> <li>Length of hose reel hose</li> <li>Nozzle diameter</li> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>Public Address Sexter</li> <li>ABC, CO<sub>2</sub>, Wco<sub>2</sub></li> <li>ABC, CO</li> <li>Required</li> <li>Provide</li> <li>ABC, CO</li> <li>Required</li> <li>Provide</li> </ul>		
• Types • IS marking  6 First – Aid Hose Reels • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  7 Automatic fire detection and alarming system • Type of detectors • Location of Main Panel • Alternate source of power • Hooters' Location  8 MOEFA  Public Address System  ABC, CO <sub>2</sub> , Wco <sub>2</sub> Required  Provide  Provide  Provide  Provide  Provide		MR
• IS marking  First – Aid Hose Reels  • Total numbers on each floor • Length of hose reel hose • Nozzle diameter  7 Automatic fire detection and alarming system  • Type of detectors • Location of Main Panel • Location of Repeater Panel • Alternate source of power • Hooters' Location  Required  Provide  Public Address System  Required  Provide		MR
<ul> <li>Total numbers on each floor</li> <li>Length of hose reel hose</li> <li>Nozzle diameter</li> <li>Automatic fire detection and alarming system</li> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>MA</li> <li>NA</li> <li>NA</li></ul>		MR
<ul> <li>Length of hose reel hose</li> <li>Nozzle diameter</li> <li>O5 MM</li> <li>Automatic fire detection and alarming system</li> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>Required</li> <li>Public Address System</li> </ul>		
<ul> <li>Length of hose reel hose</li> <li>Nozzle diameter</li> <li>O5 MM</li> <li>Automatic fire detection and alarming system</li> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>MA</li> <li>NA</li> <li></li></ul>	N	MR
<ul> <li>Nozzle diameter 05 MM 05 MM</li> <li>Automatic fire detection and alarming system</li> <li>Type of detectors NA NA</li> <li>Location of Main Panel NA NA</li> <li>Location of Repeater Panel NA NA NA</li> <li>Alternate source of power NA NA NA</li> <li>Hooters' Location NA NA NA</li> <li>MOEFA Required Provide</li> </ul>		MR
Automatic fire detection and alarming system  Type of detectors  Location of Main Panel  Location of Repeater Panel  Alternate source of power  Hooters' Location  Required  Public Address System		AR
<ul> <li>Type of detectors</li> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>Required</li> <li>Public Address System</li> </ul>		
<ul> <li>Location of Main Panel</li> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>MOEFA</li> <li>Public Address System</li> </ul>		NA .
<ul> <li>Location of Repeater Panel</li> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>MOEFA</li> <li>Required</li> <li>Public Address System</li> </ul>		NA NA
<ul> <li>Alternate source of power</li> <li>Hooters' Location</li> <li>MOEFA</li> <li>Public Address System</li> </ul> Required Provide		NA NA
Hooters' Location     NA     NA     NA     MOEFA     Required     Public Address System		NA NA
8 MOEFA Required Provide		NA NA
Public Address System		MR
		VIR NA
10 Automatic Sprinkler		V/A

	Basements	NA	NA	NA
	Upper floor	Required	Provided	MR
	Sprinkler above false ceiling	NA	NA	NA
1	Internal Hydrants			
	Size of riser/down- comer	NA	100 MM	NA
	Number of hydrants per floor	NA	01	NA
	Hose Box	NA	01	
2	Yard Hydrants		O I	NA
	Total number of hydrants	NA	NA	
	Hose Box		NA	NA
3	Pumping Arrangements	NA	NA	NA
	Ground Level			
	Discharge of main pump	NA	NA	NA
	Head of main pump	NA	NA	NA
	Number of main pumps	NA	NA	NA
	Jockey pump out put	NA	NA	NA
	Jockey pump head	NA	NA	NA
	Standby Pump out put	NA	NA	NA
	Standby Pump Head	NA	NA	NA
	auto Staring/Manual stopping	NA	NA	NA
	Pump House Access	NA	NA	NA
	o Terrace level			11/1
	Discharge of pump	450 LPM	450 LPM	MR
	Head of the pump	30 Mtr.	30 Mtr.	MR
	Power supply	Required	Provided	
	Auto starting of pump	Required	Provided	MR
	starting of pump	z toquii ed	Trovided	MR
	Captive water Storage for fire fighting	NA	NA	
	Under ground tank capacity		NA	NA
	<ul> <li>Draw of connection</li> </ul>	NA	NA	NA
		NA	· NA	NA
	• Fire service inlet	NA	NA	NA

<ul> <li>Access to tank</li> </ul>	Required	Provided	MR
Overhead Tank capacity	5,000 Ltr.	5,000 Ltr.	MR
Exit Signage	Required	Provided	MR
Provision of Lifts	NA	NA	NA
Pressurization of Lift Shaft	NA	NA	NA
Pressurization of lift lobby	NA	NA	NA
<ul> <li>Communication in lift Car</li> </ul>	NA	NA	NA
Fireman's Grounding Switch	NA	NA	NA
• Lift Signage	NA	NA	NA
Standby power supply	Required	Provided	MR
	NA	NA	NA
	· NA	NA	NA
	NA	NA	NA
	NA	NA	NA
	NA	NA	NA
		NA	NA
	NA	NA	NA
Special Fire Protection Systems for	Required	ABC, Co <sub>2</sub>	MR
	Provision of Lifts  Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage  Standby power supply  Refuge Area Total area Location  Fire control room Detector system panel Flow Switch Panel PA System Panel Batter backup Building Floor Plans	Provision of Lifts Pressurization of Lift Shaft Pressurization of lift lobby Communication in lift Car Fireman's Grounding Switch Lift Signage NA  Standby power supply Refuge Area Total area Location Fire control room Detector system panel Flow Switch Panel PA System Panel Batter backup Building Floor Plans Special Fire Protection Systems for Required Required NA	Exit Signage Required Provided  Provision of Lifts NA NA  Pressurization of Lift Shaft Pressurization of lift lobby NA NA  Communication in lift Car Fireman's Grounding Switch Lift Signage NA NA  Standby power supply Required Provided  Total area Location NA NA  Fire control room  Detector system panel Flow Switch Panel Batter backup Building Floor Plans  Special Fire Protection Systems for Required  Provided  Provided  NA NA  NA  NA  NA  NA  NA  NA  NA  NA

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rule to grant Fire Safety Certificate under rule 35 of the Delhi Fire Service Rules 2010, 500 is recommended please.

Name: Sh. Gurmukh Singh Designation: DO(CD) Name:- Sh. M. K. Sharma Designation :- A. D.O. (CC)