GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI-110 001.

No. F6/OFS/ms/EH/2011/2236

Dated: 14/09/11

FIRE SAFETY CERTIFICATE

Certified that the PIND BALLUCHI, The Village Restaurant, J.S. Hospitality Services (P) Ltd., FA-9,10,11, Unitech Metro Walk, Sector-10, Rohini, Delhi-110085, the building is consist of ground plus one upper floor and situated in Amusement Park premises and restaurant is running at first floor only, was issued NOC vide this office letter No. F.6/DFS/MS/EH/2008/2187 dated 30.07.2008. The premises was reinspected by the Officers concerned of this department on 25.08.2011 in the presence of Shri Rakesh Rawat, AGM and observed that all the fire safety and fire prevention arrangement as provided in the premises is found in good working condition and there is no additional construction. The premises have therefore deemed complied with requirements under Rule 33 of Delhi Fire Service Rules, 2010 and building/ premises is fit for occupancy under ASSEMBLY class with effect from 14/89/II for a period of 3 (three) years in accordance with Rule 36 unless renewed under Rule 37 or sooner cancelled under Rule 40 and subject to compliance of the condition under Rule 38 of the Delhi Fire Service Rules, 2010.

DIRECTOR DELHI FIRE SERVICE

Director
PIND BALLUCHI, The Village Restaurant,
J.S. Hospitality Services (P) Ltd.,
FA-9,10,11, Unitech Metro Walk,
Sector-10, Rohini,
Delhi-110 085.

Copy to :

The Deputy Health Officer, Municipal Corporation of Delhi, Health Department, Rohini Zone, Sector-5. Rohini, Delhi.

Conditions for the validity of fire safety certificate:-

- a) All the fire safety means of escape facilities shall be maintained in good conditions at all time. Any lapse rendering fire safety or means of evacuation facilities rendering non-functional shall be responsibility of the management.
- b) Building sanctioning authority may verify any deviation with regard to the construction/ occupancy in the building. In case of any deviation, the fire safety certificate stands null and void.
- c) The staff shall be trained for operating fire fighting system and mock evacuation drills be conducted at regular intervals and record be maintained.

1 Name & address of the building find Baluchi The Village Reducent 2 Type of Case 4 Details of previous NOC F-6 OPS MS FN 238 2181 dated 30-7-08 5 Fire safety directives letter No 6 Date of inspection 7 Name of the inspecting Officers 8 Name and designation of officers from the building side 9 Year of construction 2 207 10 Applicant's letter No. NIL dated 28-6-11 Minimum Standards on fire prevention and fire safety U/R 33 1 Recentable. MO prevention and fire safety U/R 33 1 Recentable. No high of internal road 2 Number, width Type & arrangement of exits a Number of staircases. 1 Upper floors 2 basements D. Width of staircases 1 Upper floors 2 basements C Protection of exits 1. Fire check door 2 Pressurization R NA. 2 Name of continuous staircase to terrace 3 Width of corndor R Door size R NA. 3 Fire Rating of shaft door 4 water curtain 5 Fire dampers 4 Smoke Management system. Provided In all Reducent Mc. Provided In all Reducent Mc. Provided In all Reducent Mc.		INS	SPECTION REPOR	TS	
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Provided in the Nesturan M		basement			
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	5	Fire Extinguishers			
		total numbers		The state of	
		Types		4 NVS.	
		72 M	- 1	Depunos	MID
	7000	IS marking		C1 . 15 I Mar	E IN
	6	First-Aid Hose Reels.			
		total numbers on each floor	One	and	MR
	- 1	Length of Hose reel hose	-	30 meter	MR
		Nozzle Drameter		30 mater	MIL
	7	Automatic fire detection and a	Inchine custom	Provided	- 1
		Type of delectors	larining system		4.4.00
		location of Main Panel		SMOKE	HP.
		location of Repeater panel		1	
		Alternate source of power			
		hooter's location		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		MOEFA		Providel	MK
	9	Public Address System.		Provided	MA
	10	Automatic Sprinkler System.		Provided	HA
		basement		in the Restuar	
0.0		upper floors		IN AN KARAINAIN	(51)
		sprinkler above false ceiling			
	11	Internal Hydrants		NAC	
		Size of riser/down-corner			
		Number of Hydrants per floor hose Box			
	12	Yard Hydrants.		NA	
	1.6	total number of hydrants			
		house box			
	13	Pumping arrangements	- A		
		1. Ground level	MA.		
		a Discharge of main Pump			
		h Head of main pump			
		c Number of main pumps			
		d jockey pump out put			
		e jockey pump head			
		f. Standby Pump output			
		g Stanby Pump head			Υ.
		h Auto Starting/Manual stopping pump house access			
		2.Terrace level			
		a. Discharge of pump	Mana	1.5. 1.0.4	
		b. head of the pump	Main	USO LPM	MR
		c Power supply	Jocket	180 LPM	MR.
		d. Auto starting of pump		yer:	MA
	2.2	Captive water storage for fire		0.7	1 17
	14	fighting			
		Underground tank capacity	WA.		
		a Draw off connection b fire service inlet			
		c Access to tank			
		Over head tank Capacity			
	15	Exit Signage.		10,200 191	ME.
		Provision of lifts.			

	a Pressurization of lift shaft	NA			1
	b. pressurization of lift lobby				
	c communication in lift car				
	d Fireman's grounding switch				
	e. Lift signage				
	Standby power supply	N.A			
. 18	Refuge Area.	NA			
	total area				
	location				
19	Fire control room	NO.			
	a detector system Panel				
	b. Flow switch Panel				
	c. PA system Panel				
	d Batter backup				
	e Building floor plans				
20	Special Fire Protection systems fo	r protection of specia	al risks, if any	NA.	
	rotection systems provided in the bu				e of
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