GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE, CONNAUGHT PLACE NEW DELHI – 110001

No: F 6/DFS/MS/2012/ GH/ 2218

Dated: 20/06/12

FIRE SAFETY CERTIFICATE
Certified that the Hotel Seven Seas A-2 & A-3 Sarain Pipul Hula (pot Not Adress) who demi located at Adress was par Dean comprised of Basement found first and Tand Hotel occupied by Hotel Leven Seas (Amanchael 1982) was issued NOC vide this office letter No. f-6/16/16/18/18/18/19/1
Issued on 20 1.06 1.12 at New Delhi.
Chief Fire Officer
Copy to:- Delhi Fire Service
Delhi Fire Service 1. The Adoll-Com. v) folice (hie) New deen
2. The Manager Hotel Leven Cear H-2 & A-3 Sarai Pipel Thele Boto. Adsorb Nom Delmi

1. All the means of escape shall be kept free of all type of obstruction all the times as

2. All the employees shall be acquainted with the use and maintenance of a fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.

3. All the fire fighting equipment shall be maintained in perfect working condition all the time and any lapse rendering non — functional of fire safety measures, management shall be responsible.

4. Any deviation, with regards to construction, electric installation atc. may be got verified from the concerned authorities.

5. Basement shall be used as per MRG

6. This NOC may not be treated in any case for regularizations of unauthorized.

4 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

Renewal cases

INSPECTION REPORT

1.	Name & address of the building:	el Seven Se	cas, A-3 Seven	ip I thele Extru			
2.	Name & address of the building: "HoTel Seven Seas, A-3 Sasai libel thola trotal Type of Occupancy : Sovert House.						
3.							
4.	1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
5.							
6.	Date of inspection :		5-6.	-12			
7.	Name of the Inspecting Officers:	victin (ma)	s Kental				
8.	Name and designation of officers	0					
	from the building side	Ramesh ((Marger)				
9	Year of Construction :						
10	10. Applicant's letter No. : My dt. 24/5/12						
S.	Minimum Standards on fire	Noc afready	Provided at site	Remarks			
No.	prevention and fire safety U/R 33	Requirement		MR/NMR			
1	Access to building	y was the same of		!			
	Road width	Approcechal	le p	m/R			
	Gate width	NA					
	Width of internal road	NA					
2	Number, Width, Type & Arrangement	of Exits					
	a. Number of staircases	w * 8		NOC already			
	Upper Floors	—	T100.	0009			
	• Basements	-	ene.				
	b. Width of staircases		, i	<i>y</i>			
2	Upper Floors		1.26Mti -	_ 10 -			
	Basements		1.02 mb				
	c. Protection of exits		1.				
	Fire check door		NA,				
	• Pressurization						
	e. No. of continuous staircases to terrace						
	g. Width of Corridor						
	h. Door Size		. /				

					1
					+
(Compartmentation.				
	Fire check door	NA			\\
	Sealing of electrical shafts	7			
	Fire Rating of shaft door				
	Water Curtain				
	Fire Dampers				
	Smoke Management System.	V			
	Basements	30 a/c per hour	~	1.A	
	Upper floors	12 a/c per hour			
			· · · · · ·	· /	
	Fire Extinguishers				
×	Total numbers	water coz-(9th)	rep)	P	MIR
	• Types	(5 kg/4.5 kg		P	27
	IS marking	ISI markededen	On .		
5	First-Aid Hose Reels.				
	Total numbers on each floor	1		P	MI
	Length of hose reel hose	30 m		P	"
	Nozzle diameter	5 mm		P	
7	Automatic fire detection and alarming	system.	1 2	M	
	Type of detectors			/ /	
	Location of Main Panel	1000			
	Location of Repeater Panel		1/		
	Alternate source of power		1/		
•			/		
	Hooters' Location	, e			·
8	MOEFA	R	8		m
9	Public Address System.		ar.A	/	
10 Automatic Sprinkler System.					
	Basement	R		ρ	MW

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Upper Floor Sprinkler above false ceiling			
11 Internal Hydrants Size of riser/down-comer Number of hydrants per floor Hose Box 12 Yard Hydrants. Total number of hydrants Hose Box 13 Pumping Arrangements. Ground Level Discharge of main Pump Head of Main pump Number of main pumps Jockey Pump out put Jockey Pump out put Standby Pump Head Standby Pump Head Standby Pump Fead Auto Starting/ Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Auto Starting of pump Discharge of r fire fighting.			
Size of riser/down-comer Number of hydrants per floor Hose Box 12 Yard Hydrants. Total number of hydrants Hose Box 13 Pumping Arrangements. Ground Level Discharge of main Pump Head of Main pump Number of main pumps Jockey Pump out put Jockey pump out put Standby Pump out put Standby Pump Flead Auto Starting/ Manual stopping Pump House Access Terrace level Discharge of pump Head of the pump Power Supply Auto Starting of pump Pump House Access Terrace level Discharge of pump Head of the pump Power Supply Auto Starting of pump		 Sprinkler above false ceiling 	N # /
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> Discharge of main Pump > Head of Main pump > Number of main pumps > Jockey Pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump > Auto Starting of pump > Head of the pump > Ower Supply > Auto Starting of pump > Underground tank capacity		Ground Level	N.A.
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> Jockey Pump out put > Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ Manual stopping > Pump House Access • Terrace level > Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump			
> Jockey pump head > Standby Pump out put > Standby Pump Head > Auto Starting/ 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 fire fighting. • Underground tank capacity			
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> Discharge of pump > Head of the pump > Power Supply > Auto Starting of pump 14 Captive Water Storage for fire fighting. • Underground tank capacity			
> Head of the pump > Power Supply > Auto Starting of pump 14 Captive Water Storage for fire fighting. • Underground tank capacity			
> Power Supply > Auto Starting of pump 14 Captive Water Storage for fire fighting. • Underground tank capacity			R P (450LPM) M/R
Auto Starting of pump 14 Captive Water Storage for fire fighting. • Underground tank capacity			
14 Captive Water Storage for fire fighting. • Underground tank capacity			
Underground tank capacity		> Auto Starting of pump	
	14	Captive Water Storage for fire fighting.	
		 Underground tank capacity 	
		. L.	IV H

	> Fire service inlet			
	> Access to tank			1.
	Overhead Tank capacity			
15		lo, ovo sto.	P	MIE
16	Exit Signage.	R	P	MIR
10	Provision of Lifts.		n.	1
	Pressurization of Lift Shaft		#/	
	Pressurization of Lift lobby			
	Communication In lift Car		/	
	• Fireman's Grounding Switch	/		n Su
	• Lift Signage	. /		;
17	Standby power supply			
18	Refuge Area.	R	P	m/R
	> Total Area	NY	2	
	> Location			
19				
19	Fire Control Room			
	Detector System Panel	N.A	y	•
	Flow Switch Panel			
	PAi System Panel	/		
	Batter backup			
20	Building Floor Plans		() () () () () () () () () ()	
LU	Special Fire Protection Systems for			1
	Protection of special Risks, if any:			

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire required under the rules it is recommended to grant Fire Safety Certificate under rule 35 of the Fire Service Rules 2010/ issue shortcomings as noted at serial numbers.

Hojel Sever Seas Signature of the Inspecting Of Signature of the Inspecting Officer Name Designation DO, NW. Designation