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

No: F 6/DFS/MS/2011/motel/954

Dated:- 15/03/12

## FIRE SAFETY CERTIFICATE

of Basement, Grand & Purity More ... owned/occupied with the fire prevention and fire safety requirement in accordance with rule 36 of the Delhi Fire Service Rule 2010 and verified by the officer concerned of Fire Service on 5...3:.... in the presence of Sh: Ralley...k.hamna......and that the building/premises is fit for occupancy Assembly (MOCEL).... building with effect from.............................. for a period of 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.

Issued on.....15 03.//2....... at New Delhi.

Chief Fire Officer For Director Delhi Fire Service

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Copy to:-

1. Utopian Developers CP Ltg. \$.343. Bhern Enclave. 2nd-figor, New Delhi

2. The Executive Engineer (B) mcd may Deport Town hall, Delpi-6 (for information on ) a

Note:-Guidelines overleaf may also be taken care of.

## INSPECTION REPORT

1	. Name & address of the building:	Itopian Developers (P) Ltd Khas	8a No. 52/3. 52/1		
2	Type of Occupance	Serally ( note; min, 4/22, 44/23, 4	3/24,43/85,51/3,5T		
3		ew Case/ Renewal	varela,		
4	Details of previous NOC : I	etter No.	Dated:		
5	. Fire Safety directives letter No :_	6/PB/ms/31/2005/2551 181- 8.	12.05.		
6	. Date of inspection	5.3.12	20		
7	7. Name of the Inspecting Officers: Do Wipin Kental				
8	Name and designation of officers	00 140 1110	ě		
	from the building side	me-kaseer Khanna.			
9	Year of Construction :	2011-12			
. 10	O. Applicant's letter No.	UDPL/2011/Fire/001 PA-17	· AU 11		
S.	Minimum Standards on fire	NBC Provided at s	9		
No.	prevention and fire safety U/R	3 Requirement	MR/NMR		
1	Access to building		!		
	Road width	a mt.			
	• Gate width	5 mt. 7 5 mt	MIR		
	Width of internal road	6 mti 6 mti.	m/K.		
2	Number, Width, Type & Arrange	nent of Exifs			
	a. Number of staircases	aletraused			
	Upper Floors	(considered reduce) I No.	MIR		
	Basements	(coulied frequent) 6 No.	msa		
	b. Width of staircases	now	×		
	Upper Floors	1500 mm. one - 16707	mm M/R.		
	• Basements	1300 ///	mm		
	c. Protection of exits	mee - 1500	mm.		
	<ul> <li>Fire check door</li> </ul>				
	<ul> <li>Pressurization</li> </ul>	RP	MIR		
	e. No. of continuous staircases to terr	N.A -	- ,		
	g. Width of Corridor		mal a		
	h. Door Size		M/R.		
	II. DOOL DIEC	1.5 mt. > 1.5 mt.	MIR		

3				1	
J	Compartmentation.		7		
	Fire check door	R	p	MIR	
	<ul> <li>Sealing of electrical shafts</li> </ul>	No electric mar provides.			
	Fire Rating of shaft door		/		
	Water Curtain				
	Fire Dampers	<i>N</i> -A.			
4	Smoke Management System.				
	• Basements	30 a/c per hour	P	MIR	
	Upper floors	12 a/c per hour	P	,,,,,	
				- H	
5	Fire Extinguishers				
	Total numbers	Coz type	- 5 NO.		
	• Types	mata coz type.	- 16 N/-	MR	
	IS marking	ISI marked	25 No. m	F	
6	First-Aid Hose Reels.				
6	Total numbers on each floor		6.F - 11+3:	74	
	• Length of hose reel hose	30 m	Frusement - 3	mir	
	Nozzle diameter	5 mm	P	MIR	
7			ρ	mlR.	
	Automatic fire detection and alarming system.				
	Type of detectors	Smoke / Heat-detector	Smoke & heat	MIR	
	<ul> <li>Location of Main Panel</li> </ul>	main home	1. P	MIR	
	<ul> <li>Location of Repeater Panel</li> </ul>				
		N.R	-		
٠.	Alternate source of power	R	P	MIR	
	Hooters' Location	common Bila.	P	MIR	
8	MOEFA	R	P	MIR	
	Dublia Addi G	10	.^	mlin	
9	Public Address System.	R	F	11.111	
9	Automatic Sprinkler System.	В.	P	mIR	

	Upper Floor	i .					
1	Sprinkler above false ceiling	R	P	M/R.			
- 1			· ·				
11		Internal Hydrants					
ļ	Size of riser/down-comer	150 mm.	150 mm	MJR.			
1	<ul><li>Number of hydrants per floor</li><li>Hose Box</li></ul>	Three	Two + one	MIR.			
	A COO BOX	Three	Three	m/k.			
12	Yard Hydrants.		1				
1	Total number of hydrants	12No.	12No.	MIR			
	Hose Box	12Na	12NO.	MIR			
13	Pumping Arrangements.	, **					
. )	Ground Level						
1	> Discharge of main Pump	1620 LPM	ρ	mlr			
1	> Head of Main pump	60 mt.	60 mti.	MIR			
,	> Number of main pumps	Three	one Main priny	44 1			
ļ	> Jockey Pump out put	180 LPM	one Jochey purny	MIR			
,	> Jockey pump head	GOMD.	Gamh	MIR			
1	> Standby Pump out put	1620 LPM	A STATE OF THE STA	mir			
J	> Standby Pump Head	60 mg	60 ma.				
1	> Auto Starting/ Manual		O U //rn	MIR			
	stopping	R	P	MIR			
	> Pump House Access	R	10	MIR			
	Terrace level		P	111/1			
	Discharge of pump		Λ	<u> </u>			
	> Head of the pump		/+				
	> Power Supply		/				
	> Auto Starting of pump	. /					
4	Captive Water Storage for fire fighting.	<u> </u>					
	Underground tank capacity	1,00,00 Ms.	1,00,00 lts	MIR			
	> Draw-off connection	R	P	M/R			

	> Fire service inlet	R	0	mu	
	> Access to tank	2		MIX	
	Overhead Tank capacity	R	P	MIR	
15	Exit Signage.	10, worktis.	10, aro Mis	MIR	
16		R	P	mir	
10	Provision of Lifts.	No	List		
	Pressurization of Lift Shaft				
*1	Pressurization of Lift lobby				
	Communication In lift Car				
	• Fireman's Grounding Switch				
	Lift Signage	1			
	Diff Signage			7	
17	Standby power supply	R	P	MIR	
18	Refuge Area.				
	> Total Area	/ /			
	> Location				
19	Fire Control Room				
	Detector System Panel	R		200 / 10	
	Flow Switch Panel	15		MIR	
		R	P	MIR	
	PA System Panel	R	P	MIR	
	Batter backup	1R	n e	MIR	
	Building Floor Plans		a Maria de la	111/15	
20	Special Fire Protection Systems for		No suh		
12	Protection of special Risks, if any:		No such	4.	
The state of the s					

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

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

Signature of the Inspecting Officer Signature of the Inspecting Officer VIPIN RENTAL Name Name Designation Designation