FORM 'H'
FORM FOR ISSUING FIRE SAFETY CERTIFICATE

[Refer sub - rule (1) of rule 35]

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

Dated: 12 02 2021

### **FIRE SAFETY CERTIFICATE**

Certified that the building Medeor Hospital, (Earlier known as Rockland Hospital) HAF Pocket-B, located at Sector-12, Phase-1, Dwarka, New Delhi in a building comprised of Two Basement + Ground + 05 Upper Floors owned/occupied by Medeor Hospital was issued FSC vide Letter No. F6/DFS/MS/Hospital/2016/SZ/559 Dated 08/04/2016 (Issued to Rockland Hospital). The premises was re inspected by the team of officers concerned of this department on 09/02/2021 in the presence of Dr. Ram and found that the said building have deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rule, 2010 and that the premises is fit for occupancy class "Institutional building" Group C with effect from 12 02 2021 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.

Issued on 12 02 2021 at New Delhi by.

(Director)
Delhi Fire Service

Copy to: -

1. The Medeor Hospital, HAF Pocket-B, located at Sector-12, Phase-1, Dwarka, New Delhi

2. The Joint Director (Building)DDA, Vikas Sadan, INA, Delhi-110023..... With request to check the addition/ alteration & occupancy as mentioned at Sl. No. 5 & 7.

## Following fire safety directives must be adhered to:-

- 1. The lift is operating to common area shall be run from Ground Floor to upper Floors.
- 2. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 3. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 4. The trained staff should be available round the clock.
- 5. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning agency.
- 6. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 7. Basement shall be used as per building bye laws.
- 8. The owner/occupier shall submit a declaration every year in the form 'K' provided in the first schedule of Delhi Fire Service Rules 2010, form is available on www.dfs.delhioovt.nic.in

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# Re inspection to see the compliance of shortcomings communicated vide letter no. F6/DFS/MS/SZ/2020/SZ/Hospital/2163 dated 28/08/2020

# **INSPECTION REPORT**

1. Name & address of the building: Medeor Hospital, HAF Pocket-B, located at Sector-12, Phase-1, Dwarka, New Delhi.

2. Type of Occupancy:

Institutional C-1 (Hospital)

3. Type of Case

: Renewal (2 Basement + Ground + 05

Upper Floors)

4. Details of previous NOC

: F6/DFS/MS/Hospital/2016/SZ/559 Dated

08/04/2016(Rockland Hospital)

5. Fire Safety directives Letter No.: F6/DFS/MS /BP/Hospital/2009/3289

Dated 06/11/09

6. Date of inspection

: 09/02/2021

7. Name of the Inspecting Officer: Dy.CFO ADO (DWK)

8. Name and designation of Officer

**Basement = Storage, services** 

Ground Floor= OPD

from the building side

: Dr. Ram

1<sup>st</sup> Floor= OT, ICU

2<sup>nd</sup> floor=Labour room

9. Year of Construction : 2010-2011

3<sup>rd</sup>,4<sup>th</sup> &5<sup>th</sup> Floor=Patient Room

10. Applicant's letter No.

: Email dated 09/02/2021

-											
HOSPACE STORY SERVICES	S No	Minimum standards on fire prevention and fire safety		Requirements as per N/14		Pr	Provided at site		Remarks MR/NMR		
-		U/R 33									
-	1.	Access of building			* .						
		<ul> <li>Road width</li> </ul>	91	ntr		Pr	ovided			MR	
-		Gate width	06	mtr	Dire	ct acc	cessible from roa	ad		MR	
OCCUPANTO DESCRIPTION		Width of internal roa	ad 06	mtr	Va	ries f	from 5m to 6m	N	MR(Old case)		
-	2.	Number, width, Type & Arr	mber, width, Type & Arrangements of exits								
-		a. Number of									
The same of		staircases	02 No	S		Prov	Provided			MR	
- Contraction		<ul> <li>Upper floors</li> </ul>	02 No	S		Pr	ovided			MR	
- Contraction		<ul> <li>Basements</li> </ul>			- No.	-					
-		b. Width of staircases	2 M ea	ach	2m & 1.93m (Including			MR(Old cas		Old case)	
ACCUPATION OF		<ul> <li>Upper floors</li> </ul>	railii			ng)					
MICONSTRUCTOR		<ul> <li>Basements</li> </ul>	1.40, 2	Pro	Provided			MR(	Old case)		
(Marketon)		c. Protection of exits									
-		<ul> <li>Fire check door</li> </ul>	Required			Provided			MR		
		<ul> <li>Pressurization</li> </ul>	Requir		Prov	Provided		MR			
-		d. No of continuous	02 No	S.	02 Nos.		los.	MR			
Market William		staircase to terrace	206,240 & 300cms			Provided		MR(Old case)			
		e. Width Of Corridor									
and comme		2	200 cn	200 cm 2m (With Fr			Frame) & 142 cm   M		IR(O	ld case)	
OCHMINICO		f. Door Size		at	ICU a	at 1 <sup>st</sup> Floor					
SERVICE SERVIC											
Continue and the											

4. Smoke  5. Fire E  6. First –  7. Auton  8. MOEI  9. Public	<ul> <li>Sealing of electrical sh</li> <li>Fire Rating of shaft doe</li> <li>Water Curtain</li> <li>Fire Dampers</li> </ul> oke managements System <ul> <li>Basements</li> <li>Upper floors</li> <li>Extinguishers</li> <li>Total numbers</li> </ul>	afts or	Required Required 02 Hours NA Required 30 a/c ch 12 a/c ch	Pro NA Pro arge	ovided vided vided vided Provid		R R A R
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7. Auton  B. MOEI  Public  10. Auton	<ul><li> Total numbers</li><li> Types</li><li> IS marking</li></ul>		6 nos. Ea				MR
7. Auton  3. MOEI  9. Public	<ul><li>Types</li><li>IS marking</li></ul>		6 nos. Ha	1 (1		D 11.1	1 (1)
7. Auton  B. MOEI  Public  10. Auton	<ul> <li>IS marking</li> </ul>					Provided	MR
7. Auton  8. MOEI  9. Public  10. Auton			ABC ,CO2 & W		VCO2	Provided	MR
7. Auton  8. MOEI  9. Public  10. Auton	t - Aid Hose Reels		ISI marked Pro			Provided	MR
7. Auton  8. MOEI  9. Public  10. Auton							
Auton  B. MOEI  Public  10. Auton	Total mamourb on each	-	2 Nos 30 m		2 Nos.		MR MR
Auton  B. MOEH  D. Public  10. Auton	Length of heat reer heat				30 m 5 mm		
B. MOEI Public O. Auton	1 TOZZETO GIGITIOTOT		5 mm	5 m	m		MR
8. MOEI 9. Public		ire detection and alarming system					
8. MOEI 9. Public	Type of detectors		Heat/Smoke Provide			MR	
8. MOEI 9. Public	<ul> <li>Location of Main Pane</li> </ul>	el	Require			ement 1	MR
8. MOEI 9. Public	<ul> <li>Location of Repeater P</li> </ul>	Panel	Each Fl		Provid		NR
3. MOEI D. Public	<ul> <li>Alternate source of poven</li> </ul>	wer	Require	ed	Provid		MR
Public  O. Auton	<ul> <li>Hooters' Location</li> </ul>		Approp Places	riate	Provid	ded	MR
O. Auton	DEFA	Requi	red	Provi	ded		MR
•	lic Address System	Requir		Provi	ded		MR
•							
•	omatic Sprinkler System		Required Provided				MD
•	Basements  Liganor Floor/		Required Provided  Required Provided				MR
•	opport room	*1*					MR
	• Sprinkler above false c	eiling	Require	a Pr	ovided		MR
11. Intern	rnal Hydrants:		1.50		D '1	1	) (D)
•	• Size of riser/down-con		150 m		Provide		MR
•	<ul> <li>Number of hydrants pe</li> </ul>	er floor	02 No		Provid		MR
•	Hose Box		02 Nos.		Provided		MR
12. Yard I	d Hydrants	-4-	04 No	D <sub>r</sub>	ovided		MD
•	<ul><li>Total number of hydrants</li><li>Hose Box</li></ul>				_	a d	MR
•	• Hose Roy		Requi	rea	Provid	ea	MR

	Oh!						
13.	Pumping Arrangements:						
	Ground Level				*		
	<ul> <li>Discharge of main pur</li> </ul>	mn	2280 lpm	Provided	MD		
TAN-CANADA	> Head of main pump		80 m	Provided	MR		
	Number of main pump	nc	02	Provided	MR		
	<ul> <li>Jockey pump out put</li> <li>Jockey pump head</li> <li>Standby Pump out put</li> </ul>		180 lpm		MR		
			A	Provided	MR		
			40 m	Provided	MR		
	Standby Pump Head		2280 lpm	Provided	MR		
	> Auto Staring/Manual		80 m	Provided	MR		
	stopping		Required	Provided	MR		
	> Pump House Access			Daguinad D 11.1			
	Terrace level		Required	Provided	MR		
	Discharge of pump			5			
			900 lpm	Provided	MR		
	Pump		30 m	Provided	MR		
			Required	Provided	MR		
4.4	and a mine or bemile		Required	Provided	MR		
14.	Captive water Storage for fire						
	• Under ground tank	1.5 1	akh litre	th litre Provided			
	capacity  Draw off connection	Regi	uired	Provided	MR		
	Fire service inlet		uired	Provided			
	Access to tank	Regi		Provided	MR		
	Overhead Tank	-	00 litres	Provided	MR		
	capacity	2000	o nues	Flovided	MR		
15	Exit Signage	Requ	uired	Provided	MR		
16.	Provision of Lifts			2.70 (1404)	IVIIC		
	Pressurization of Lift S	haft	Required	Provided	MR		
	Pressurization of lift lo	bby	Required	Provided	MR		
	Communication in lift		Required	Provided	MR		
4	Fireman's Grounding		Required	Provided	MR		
	Switch		required	Tiovided	IVIK		
	Lift Signage		Required	Provided	MR		
17.	andby power supply		Required	DG set 380 & 250 KVA	MD		
8.	Refuge Area		Required	DO SEL 380 & 230 KVA	MR		
	> Total area		NA	DIA			
	> Location			NA	NA		
9.	Fire control room		NA	NA	NA		
	The state of the s		D : 1				
	<ul><li>Detector system panel</li><li>Flow Switch Panel</li></ul>	·	Required	Provided	MR		
	PA System Panel		NA	NA	NA		
	<ul> <li>Battery backup</li> <li>Building Floor Plans</li> </ul>		Required	Provided	MR		
. 6			Required	Provided	MR		
			Required	Provided	MR		

		NIZ		
20.	Special Fire Protection Systems for Protection of special Risks, if any;	Required	Provided	MR

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

In view of the deemed compliance of minimum standards on fire prevention and fire safety as required under the rules the NOC issued vide letter no. F6/DFS/MS/Hospital/2016/SZ/559 Dated 08/04/2016 renewal under rule 35 of the Delhi Fire Service Rules 2010 is recommended.

#### Note;-

- 1. One lift is operating to common area(Corridoor) however it has been segregated by fire curtain & may operate from Ground Floor to Upper floors.
- 2. Width of internal Road is less than 6m, however it may be considered being old case.
- 3. The deviation/ Addition -Alteration in respect of construction & occupancy may be checked by building sanctioning authority.

Signature of the Inspecting Officer

Name: ADO, Udai vir Singh

Designation

Signature of the Inspecting Officer

Name: Dy. CFO, Sunil Chaudhary

Designation

Month of the signature of least