GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE, NEW DELHI- 110001

NO. F6/DFS/MS/Hospital/2021/WZ/ 382

DATED: 09/08/2021

FIRE SAFETY CERTIFICATE

Certified that the Shree Aggarsain International Hospital (Shree Aggarsain North-Ex-welfare Society), PSP, Sector-22, Rohini, Delhi-110085 comprised of three tire basement, ground plus nine upper floors owned/occupied by Shree Aggarsain North-Exwelfare Society granted was NOC by this department vide F6/MS/DFS/Hospital/2018/1866 dated 08.08.2018. The premises re-inspected by the officers concerned of Fire Service on 03.08.2021 in the presence of Sh. Surender Kumar (Chairman), Sh. Mohit Sangwan (Fire Manager) and found that the hospital deemed complied with the fire prevention and fire safety requirements in accordance with rule 33 of the Delhi Fire Service Rules, 2010 and that the building fit for occupancy class "Institutional Building (Hospital) " with effect from ... 09/02/2/ 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, subject to condition as mentioned below.

Issued onog/os/goa/.... at New Delhi by

Copy to,

1. The Authorized Signatory, Shree Aggarsain International Hospital (Shree Aggarsain North-Ex-welfare Society), PSP, Sector-22, Rohini, Delhi-110085

Conditions for the validity of fire safety certificate

- a. All the fire safety and means of escape facilities shall be maintained in good working conditions at all time. Any lapse rendering fire safety or means of evacuation facilities rendering non-functional shall be the 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 staffs shall be trained for operating fire fighting system and mock evacuation drills be conducted at regular intervals and record be maintained.
- d. The basement shall be used strictly as per the provisions of Building Bye laws.
- e. 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
- f. The owner/occupier shall apply for renewal of this Fire Safety Certificate to the Director in Form "J" [sub rule (1) of rule 37] along with a copy of this certificate, six months prior to its expiry. The form is available on www.dfs.delhigovt.nic.in.

•		Society (Hospital)), PSF	P, Sector-22, Rohini, Delhi-110085		
2	Building Comprised of	(3B+G+9 Upper floors)			
3	Type of Occupancy	Institutional (Hospital)			
4		Renewal			
5	Type of case	F6/MS/DFS/Hospital/20	F6/MS/DFS/Hospital/2018/1866 Dated 08.08.2018		
	Details of previous NOC	F6/MS/DFS/BP/2010/25	86 dated 06.09.2010		
<u>6</u> 7	Fire safety directives letter No				
8	Date of inspection	3/8/2021 DCFO Dharampal Bhar	dwaj & DO D.B. Mukherjee		
,0	Name of the inspecting Officers :	Sh. Surieder Gupta (Chairman), Sh. Mohit Sangwan (Fire Manager)			
9	Name and designation of officers				
	from the building side	2018			
10	Year of construction Applicant's letter No.	E-mail DATED 23.07.2021			
11 S. NO.	Minimum Standards on fire prevention and fire safety U/R	NBC Requirement	Provided at site	Remarks MR / NMR	
1	Access to building				
1	1) Road width	9 Mtr	Provided	MR	
	2) Gate width	6 Mtr	Provided	MR	
	3) Width of internal road			MR	
		6 Mtr	Provided	IVIN	
2	Number, width Type & arrangem	lent of exits			
	1. Upper floors-	6 Nos.+ 1 Ramp	Provided	MR	
	2. basements	6 Nos.+ 2 Ramps	Provided	MR	
	b. Width of staircase		19 1		
	1. Upper floors	2 Mtr	Provided	MR	
		2 Mtr	Provided	MR	
	2. basements			•	
	c. Protection of exits		Described	MR	
	1. Fire check door	Required	Provided Provided		
	2. Pressurization d. No. of continuous staircase to terrace	Required 3 Nos.	Provided	MR MR	
	e. Width of corridor	2.4	Provided	MR	
	f. Door size	2, 1.35 & 1.20 Mtrs	Provided	MR	
3	Compartmentation.				
	1. Fire check door	Required	Provided	MR	
	Sealing of electrical shafts	Required	Provided	MR	
	3. Fire Rating of shaft door	Required	Provided	MR	
	4. water curtain	Required	Provided	MR	
	5. Fire dampers	Required	Provided	MR	
4	Smoke Management system.				
	basement	30 a/c per hour	Provided	MR	
	upper floors	12 a/c per hour	Provided	MR	
5	Fire Extinguishers				
3	total numbers		473 Nos. Provided	MR	
	Types	ISI	ABC, CO2, Water Co2	MR	
	ISI marking		Provided	MR	

Length of Hose red hose Nozzle Diameter Automatic fire detection and alarming system Type of detectors Required Required Alternate source of power nooter's location Required Requ		total numbers on each floor	6 Nos	Provided	MR
Nozzle Diameter Automatic fire detection and alarming system Type of detectors location of Main Panel location of Main Panel location of Repeater panel Alternate source of power Alternate source of power Required Required Required Battery Backup Provided MR Required Battery Backup Provided MR Required Battery Backup Provided MR Required Required Provided MR Required Required Provided MR Required Requ		Length of Hose reel hose	30 Mtr	Provided	MR
Type of detectors Required Provided MR MR Alternate source of power Required Battery Backup Provided MR Alternate source of power Required Battery Backup Provided MR MR Alternate source of power Required Battery Backup Provided MR MR Alternate Source of power Required Provided MR MR MR MR MR MR MR M			5mm	Provided	MR
Type of detectors location of Main Panel Ground floor Provided MR MR location of Main Panel Ground floor Provided MR MR Alternate source of power hooter's location MR Required Provided MR MR MR MOEFA Required Staircase Provided MR MR MR MOEFA Required Staircase Provided MR MR MR MR MOEFA Required Provided MR MR MR MR MOEFA Required Provided MR	7	Automatic fire detection and ala	rming system		
ocation of Main Panel ocation of Repater panel Required Provided MR Alternate source of power Required Battery Backup Provided MR Alternate source of power Required Battery Backup Provided MR MR MOEFA Required Staffrase Provided MR MR MOEFA Required Provided MR MR MR MOEFA Required Provided MR MR MR MOEFA Required Provided MR MR MR MR MOEFA Required Provided MR MR MR MR MAINTENANCE MAINT		Type of detectors	Required	Provided	MR
Alternate source of power Neguired Battery Backup Provided MR Required Staircase Provided MR MR MR Public Address System. Required Provided MR MR MR Provided MR MR MR Automatic Sprinkler System. Required Provided MR MR MR Dasement Upper floors Required Provided MR MR Dasement Mr Dasement Upper floor Provided MR Dasement			Ground floor	Provided	MR
hooter's location Required Staircase Provided MR MOEFA Required Provided MR Public Address System. Required Provided MR Automatic Sprinkler System. Basement Required Provided MR Reguired Provided MR Required MR Required Provided MR Required MR Required Provided MR Required Pr		location of Repeater panel	Required	Provided	MR
Noter's location Required Staircase Provided MR			Required	Battery Backup Provided	MR
9 Public Address System. Required Provided MR 10 Automatic Sprinkler System. basement upper floors Required Provided MR Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box Foreign MR 11 Internal Hydrants Provided MR 12 Vard Hydrants. 13 Vard Hydrants. 14 Iona Inumber of hydrants Iona MR 15 Nos Provided MR 16 Nos Provided MR 17 Vard Hydrants. 18 Nos Provided MR 19 Pumping arrangements 19 Nos Provided MR 10 Nos Provided MR 10 Nos Provided MR 11 Nemping arrangements 10 Nos Provided MR 11 Nemping arrangements 11 Nemping arrangements 12 Vard Hydrants. 13 Pumping arrangements 14 Nemping Automatic Mark MR 15 Nos Provided MR 16 Nos Provided MR 18 Nos Provided MR 19 Nos Provided MR 10 Nos			Required	Staircase Provided	MR
10 Automatic Sprinkler System. basement upper floors sprinkler above false ceiling Required Provided MR Required Provided MR Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box 12 Yard Hydrants. total number of hydrants house box 16 Nos Provided MR 17 Nos Provided MR 18 Pumping arrangements 1 G Nos Provided MR 1 G Nos Provided MR 1 Nos Provided MR 2 No	8	MOEFA	Required	Provided	MR
basement upper floors Required Provided MR Required Provided MR Required Provided MR MR Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box Frovided MR Internal Hydrants Provided MR Required Provided MR Required Provided MR MR Internal Hydrants MR Size of riser/down-corner Number of Hydrants per floor hose Box Frovided MR Required Provided MR Internal Hydrants MR Size of riser/down-corner Number of hydrants per floor hose Box Frovided MR Internal Hydrants	9	Public Address System.	Required	Provided	MR
upper floors sprinkler above false ceiling Required Provided MR Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box 12 Yard Hydrants. Iotal number of hydrants house box 16 Nos Provided MR 18 Pumping arrangements 19 Pumping arrangements 10 Head of main pump 10 C. Number of main pump 10 C. Number of main pump 10 SMr Provided MR 10 SMr Provided MR 11 Session Provided MR 12 Session Provided MR 13 Pumping arrangements 14 Session Provided MR 15 MR 16 Nos Provided MR 17 Provided MR 18 Provided MR 19 Provided MR 10 SMr Provided MR	10	Automatic Sprinkler System.			
sprinkler above false ceiling Required Provided MR 11 Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box Frovided MR 12 Yard Hydrants. 150 MM Provided MR 6 Nos. Provided MR 12 Yard Hydrants. 161 Nos Provided MR 17 Pumping arrangements 18 Pumping arrangements 19 Pumping arrangements 19 Pumping arrangements 10 Pumping arrangements 10 Pumping arrangements 10 Pumping arrangements 11 Pumping arrangements 12 Pumping arrangements 13 Pumping arrangements 14 Pumping arrangements 150 MM Provided MR 16 Nos Provided MR 17 Provided MR 18 Provided MR 18 Provided MR 18 Provided MR 18 Provided MR 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR 19 Provided MR 105 Mtr Provided Mr		basement	Required	Provided	MR
sprinkler above false ceiling Required Provided MR 11 Internal Hydrants Size of riser/down-corner Number of Hydrants per floor hose Box 6 Nos Provided MR 12 Yard Hydrants. Itotal number of hydrants 16 Nos Provided MR house box 16 Nos Provided MR 13 Pumping arrangements 1. Ground level a. Discharge of main Pump 2850 LPM 2850 LPM Provided MR c. Number of main pumps 105 Mtr Provided MR d. jockey pump out put 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR f. Standby Pump output 2850 LPM 2850 LPM Provided MR f. Standby Pump head 105 Mtr Provided MR f. Standby Pump head 105 Mtr Provided MR h. Auto Starting/Manual stopping pump house access Provided Provided Provided MR 2. Terrace level a. Discharge of pump N/A 1620 LPM Provided MR h. Auto Starting for pump N/A 1620 LPM Provided MR c. Power supply N/A Provided MR h. Auto starting of pump N/A Provided MR		upper floors	Required	Provided	MR
Size of riser/down-corner Number of Hydrants per floor hose Box 6 Nos Provided MR 12 Yard Hydrants. 6 Nos Provided MR 13 Pumping arrangements 16 Nos Provided MR 14 Separate Provided MR 15 Nos Provided MR 16 Nos Provided MR 17 Nos Provided MR 18 Nos Provided MR 18 Nos Provided MR 19 Nos Provided MR 10 Nos Provided M			Required	Provided	MR
Size of riser/down-corner Number of Hydrants per floor hose Box 6 Nos Provided MR 12 Yard Hydrants. 6 Nos Provided MR 13 Pumping arrangements 16 Nos Provided MR 14 Separate Provided MR 15 Nos Provided MR 16 Nos Provided MR 17 Nos Provided MR 18 Nos Provided MR 18 Nos Provided MR 19 Nos Provided MR 10 Nos Provided M	11			*	
Note Box 12 Yard Hydrants. total number of hydrants house box 16 Nos Provided MR MR 13 Pumping arrangements 1. Ground level a. Discharge of main Pump b. Head of main pump 105 Mtr Provided MR 12850 LPM Provided MR 139 Pumping arrangements 1. Ground level a. Discharge of main Pump b. Head of main pump c. Number of main pumps d. jockey pump out put le. jockey pump head los Mtr Provided MR 1. Standby Pump output g. Stanby Pump head h. Auto Starting/Manual stopping pump house access Water Curtain Pump N/A 1. Terrace level a. Discharge of pump b. head of the pump A. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Required Provided MR MR MR MR MR MR MR MR MR MR			150 MM	Provided	MR
12 Yard Hydrants. total number of hydrants 16 Nos Provided MR house box 16 Nos Provided MR 13 Pumping arrangements 1. Ground level a. Discharge of main Pump 105 Mtr Provided MR c. Number of main pumps Two Two Nos. Provided MR d. jockey pump out put 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR e. jockey pump head 105 Mtr Provided MR f. Standby Pump output 2850 LPM 2850 LPM Provided MR g. Stanby Pump head 105 Mtr Provided MR h. Auto Starting/Manual stopping Provided MR h. Auto Starting/Manual stopping Provided Provided MR Water Curtain Pump N/A 1620 LPM Provided MR 2. Terrace level a. Discharge of pump N/A 900 LPM Provided MR b. head of the pump N/A Provided MR c. Power supply N/A Provided MR d. Auto starting of pump N/A Provided MR c. Power supply N/A Provided MR d. Auto starting of pump N/A Provided MR		Number of Hydrants per floor	6 Nos.	Provided	
total number of hydrants house box 16 Nos Provided MR 13 Pumping arrangements 1. Ground level a. Discharge of main Pump 2850 LPM 2850 LPM Provided MR b. Head of main pump 105 Mtr Provided MR c. Number of main pumps 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR d. jockey pump out put 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR e. jockey pump head 105 Mtr Provided MR f. Standby Pump output 2850 LPM 2850 LPM Provided MR g. Stanby Pump head 105 Mtr Provided MR h. Auto Starting/Manual stopping pump house access Provided Provided MR Water Curtain Pump N/A 1620 LPM Provided MR 2. Terrace level a. Discharge of pump N/A 900 LPM Provided MR b. head of the pump N/A 40 Provided MR c. Power supply N/A Provided MR Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Required Provided MR Required Provided MR N/A N/A Provided MR		hose Box	6 Nos	Provided	MR
total number of hydrants house box 16 Nos Provided MR 13 Pumping arrangements 1. Ground level a. Discharge of main Pump 2850 LPM 2850 LPM Provided MR b. Head of main pump 105 Mtr Provided MR c. Number of main pumps Two Two Nos. Provided MR d. jockey pump out put 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR e. jockey pump head 105 Mtr Provided MR f. Standby Pump output 2850 LPM 2850 LPM Provided MR g. Stanby Pump head 105 Mtr Provided MR h. Auto Starting/Manual stopping pump house access Provided Provided MR Water Curtain Pump N/A 1620 LPM Provided MR 2. Terrace level a. Discharge of pump N/A 900 LPM Provided MR b. head of the pump N/A 40 Provided MR c. Power supply N/A Provided MR Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Required Provided MR Required Provided MR N/A Provided MR	12	Yard Hydrants.			
13 Pumping arrangements 1. Ground level a. Discharge of main Pump b. Head of main pumps d. jockey pump out put e. jockey pump head f. Standby Pump output g. Stanby Pump head h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection 2850 LPM 2850 LPM Provided MR Provided MR MR 2850 LPM Provided MR MR Provided MR Provided MR MR Provided MR			16 Nos	Provided	MR
1. Ground level a. Discharge of main Pump b. 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 h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump 1. Ground tank capacity a. Draw-off connection 2850 LPM 2850 LPM Provided MR 2850 LPM Provided MR 2850 LPM Provided MR Provided MR Provided MR Provided MR MR 2. Terrace level A. Discharge of pump M/A 1. Underground tank capacity a. Draw-off connection MR 2850 LPM 2850 LPM Provided MR Provided MR 2850 LPM Provided MR MR 40 Provided MR MR 40 Provided MR		house box	16 Nos.	Provided	MR
1. Ground level a. Discharge of main Pump b. 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 h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump 1. Ground tank capacity a. Draw-off connection 2850 LPM 2850 LPM Provided MR 2850 LPM Provided MR 2850 LPM Provided MR Provided MR Provided MR Provided MR MR 2. Terrace level A. Discharge of pump M/A 1. Underground tank capacity a. Draw-off connection MR 2850 LPM 2850 LPM Provided MR Provided MR 2850 LPM Provided MR MR 40 Provided MR MR 40 Provided MR	13	Pumping arrangements		y _\	
b. 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 h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump 105 Mtr Provided MR Provided MR Provided MR Provided MR MR MR MR MR MR MR MR MR MR					
c. Number of main pumps d. jockey pump out put l. jockey pump head f. Standby Pump output g. Stanby Pump head h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump L. Auto Starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Two Nos. Provided MR MR H. Auto Nas. Provided MR Provided MR Provided MR MR Provided MR MR MR MR MR MR MR MR MR MR		a. Discharge of main Pump	2850 LPM	2850 LPM Provided	MR
d jockey pump out put e. jockey pump head f. Standby Pump output g. Stanby Pump head h. Auto Starting/Manual stopping pump house access Water Curtain Pump 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR Provided MR Provided MR Provided MR Provided MR MR MR MR Provided MR MR MR MR Provided MR		b.Head of main pump	105 Mtr	Provided	MR
d.jockey pump out put e.jockey pump head f. Standby Pump output g.Stanby Pump head h.Auto Starting/Manual stopping pump house access Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection 180 LPM (2 Nos.) 180 LPM 2 Nos. Provided MR Provided MR Provided MR Provided MR Provided MR MR 105 Mtr Provided MR Provided MR Provided MR Provided MR MR 40 Provided MR		c.Number of main pumps	Two	Two Nos. Provided	MR
e.jockey pump head f. Standby Pump output g.Stanby Pump head h.Auto Starting/Manual stopping pump house access Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection 105 Mtr Provided Provided MR Provided Provided MR Provided MR Provided MR Provided MR Provided MR MR Provided MR Provided MR MR Provided MR Provided MR Provided MR Provided MR Provided MR Provided MR MR Provided MR	v .	d.jockey pump out put	180 LPM (2 Nos.)		MR
g.Stanby Pump head h.Auto Starting/Manual stopping pump house access Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection 105 Mtr Provided MR Provided MR		e.jockey pump head	105 Mtr		MR
h.Auto Starting/Manual stopping pump house access Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Required Provided Provided Provided MR MR MR MR Provided MR MR MR MR Provided MR MR MR MR Auto Starting of pump N/A Provided MR MR Auto Starting of pump 1. Underground tank capacity A Draw-off connection Required Provided MR		f. Standby Pump output	2850 LPM	2850 LPM Provided	MR
pump house access Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Provided Provided Provided Provided MR MR MR MR MR MR MR MR Provided MR MR Auto 1620 LPM Provided MR MR MR MR MR MR Provided MR Auto Provided MR Auto 2.00,000 Ltr Provided MR		g.Stanby Pump head	105 Mtr	Provided	MR
Water Curtain Pump 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A 1620 LPM Provided MR MR MR Provided MR Auto Provided MR Provided MR 2.00,000 Ltr Provided MR MR MR MR MR		h.Auto Starting/Manual stopping	Required	Provided	MR
Water Curtain Pump N/A 1620 LPM Provided MR 2.Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump N/A Provided MR N/A Provided MR MR Auto starting of pump 1. Underground tank capacity a. Draw-off connection N/A 1620 LPM Provided MR Provided MR Auto Provided MR Provided MR 2.00,000 Ltr Provided MR Required Provided MR		pump house access	Provided	Provided	MR
a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A 900 LPM Provided MR MR MR Provided MR Provided MR 2.00,000 Ltr Provided MR ADDITIONAL Provided MR Provided MR ADDITIONAL Provided MR MR MR MR			N/A	1620 LPM Provided	MR
a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A 900 LPM Provided MR MR MR Provided MR Provided MR 2.00,000 Ltr Provided MR 2.00,000 Ltr Provided MR	ii ii				
b. head of the pump c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A N/A Provided MR MR MR Provided MR 2.00,000 Ltr Provided MR MR Provided MR And MR MR MR Provided MR MR MR MR MR MR MR MR MR		2.Terrace level			
c. Power supply d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A Provided MR MR 2.00,000 Ltr Provided MR MR MR Provided MR ARR		a. Discharge of pump	N/A	900 LPM Provided	MR
c. Power supply d. Auto starting of pump N/A Provided MR Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A Provided MR Provided MR 2.00,000 Ltr Provided MR Required Provided MR			N/A	40 Provided	MR
d. Auto starting of pump Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection N/A Provided MR 2.00,000 Ltr Provided MR Required Provided MR			N/A	Provided	MR
Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection Captive water storage for fire fighting 2.00,000 Ltr		d. Auto starting of pump	N/A	Provided	MR
1. Underground tank capacity a. Draw-off connection 2.00,000 Ltr	14	Captive water storage for fire			
a. Draw-on connection			2.00,000 Ltr	2.00,000 Ltr Provided	MR
b. fire service inlet Required Provided MR		a. Draw-off connection	Required	Provided	MR
		b. fire service inlet	Required	Provided	MR

INSPECTION REPORTS

		INSPECTION RELIGIO			
15	Exit Signage.	Required	Provided	MR	
16	Provision of lifts.				
	a. Pressurization of lift shaft	Required	Provided	MR	
	b. pressurization of lift lobby	Required	Provided	MR	
	c. communication in lift car	Required	Provided	MR	
	d. Fireman's grounding switch	Required	Provided	MR	
	e. Lift signage	Required	Provided	MR	
17	Standby power supply	Required	Provided	MR	
18	Refuge Area.	16.			
10	total area	180 Sq Mtr	Provided	MR	
	location	7th floor	Provided	MR	
19	Fire control room				
10	a. Detector system Panel	Required	Provided	MR	
	b. Flow switch Panel	Required	Provided	MR	
	c. PA system Panel	Required	Provided	MR	
	d. Batter backup	Required	Provided	MR	
	e. Building floor plans	Required	Provided	MR	
20	Special Fire Protection system for protection of special risks any:	ns Required	CO2 Automatic suppression system Provided	MR	

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

In view of the deemed compliance of the minimum standards of fire prevention and fire safety measures as required under the rules of NOC issued vide letter No.F6/MS/DFS/Hospital/2018/1866 Dated 08.08.2018 renewal under rule 35 of the Delhi Fire Service rules 2010 is recommended.

Accordingly DFA is put up for your approval and signature please.

Signature of the inspecting officer

Dharampal Bhardwaj Name

Designation : DCFO (WZ)

04/08/2021 Signature of the Inspecting Officer

Name

D.B. Mukherjee

Designation

DO (NW)