### 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**

No. F6/DFS/MS/SZ/2022/ 449

Dated: 07 /10/2022

## FIRE SAFETY CERTIFICATE

Certified that the Multipurpose Community hall Located at HAF, Pocket - 1, Sector - 13, Dwarka, New Delhi comprised of Basement+ Ground + 4 Upper Floors owned/ occupied by DDA have complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rule, 2010 and verified by the officer concerned of this department on 20/09/2022 in the presence of Mr. Vinod Kumar (EE DDA) and found that the said premises is fit for occupancy class 'D' "Assembly Building" (Community Hall) with effect from 67/10/2022 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.

Yours faithfully.

Director.

Delhi Fire Service.

#### Copy to:

- 1. The Executive Engineer (E)/ELD-5/DDA, Delhi Development Authority, Electrical Division-5, Central Nursery, Sector -5 Dwarka, New Delhi-110075.
- The Chief Engineer (Dwarka) / DDA, Manglapuri, Delhi.
- 3. Mr. Vinod Kumar (EE DDA) Multipurpose Community hall Located at HAF, Pocket 1, Sector - 13, Dwarka, New Delhi.

# Following fire safety directives must be adhered to:-

- 1. All the fire safety arrangements provided therein shall be maintained in good working condition at all times.
- 2. Any loss of life or property due to non-functional fire safety measures shall be at the risk and responsibility of the management.
- 3. The trained staff should be available round the clock.
- 4. Any deviations w.r.t. construction shall be verified by the concerned building sanctioning
- 5. The certificate may not be treated in any case for the regularization of the unauthorized construction, if any.
- 6. Basement shall be used as per building bye laws.
- 7. 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. www.dfs.delhigovt.nic.in.
- 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.delhigovt.nic.in.

# Re inspection to see the compliance of shortcomings communicated vide letter dated 24/06/2022

## **INSPECTION REPORT**

1. Name & address of the building: Multipurpose Community hall Located at HAF, Pocket - 1, Sector - 13, Dwarka, New Delhi.

2. Type of Occupancy

: Assembly (B+G + 4 Upper Floors)

3. Type of Case

: New

4. Details of previous NOC

: Nil

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5. Fire Safety directives Letter No.: F6/DFS/MS/BP/2015/75 dated 20/03/2015

6. Date of inspection

: 20/09/2022

7. Name of the Inspecting Officer: ADO/DWK

Area of the plot= 2321.9m<sup>2</sup> Covered Arera = 1690.44 m<sup>2</sup>

Height of the building= 17.6 M

8. Name and designation of Officer

from the building side: Mr. Vinod Kumar (EE DDA)

9. Year of Construction

: 2016-17

10. Applicant's letter No.: EE/ED-5/DDA-42/505 dated 08/09/2022 &

Email dated 09/09/2022

S No	Minimum standards on fire prevention and fire safety U/R	NBC Requirer	ment	Provided at site	Remarks MR/NMR
1.	Access of building	Require		0110	
•	Road width	9 m	Provid	ded	MR
	Gate width	6 m	Provid	ded	MR
	Width of internal road	6m	Provi	ded	MR
2.	Number, width, Type & Arrang	ements of exi	ts		,
	<ul> <li>a. Number of staircases</li> </ul>				
	<ul> <li>Upper floors</li> </ul>	2		rovided	MR
	<ul> <li>Basements</li> </ul>	2	Pı	rovided	MR
	<ul> <li>b. Width of staircases</li> </ul>				
	Upper floors .	2 X2m		rovided	MR
	<ul> <li>Basements</li> </ul>	2X1.5 m	P	rovided	MR
	c. Protection of exits				
	<ul> <li>Fire check door</li> </ul>	Required	I	Provided	MR
	<ul> <li>Pressurization</li> </ul>	NA	N.	A	NA
	d. No of continuous	1	Pr	ovided	MR
	staircase to terrace				
	e. Width Of Corridor	NA	· N.	A	NA
	f. Door Size	2 m	Provid	ed	MR
3.	Compartmentation				
	<ul> <li>Fire check door</li> </ul>	Required		Provided	MR
	<ul> <li>Sealing of electrical</li> </ul>	Required		Provided	MR
	shafts				
	<ul> <li>Fire Rating of shaft door</li> </ul>	Required		Provided	MR
	<ul> <li>Water Curtain</li> </ul>	NA		NA	NA
	<ul> <li>Fire Dampers</li> </ul>	NA		NA	NA



A	Canala anama anno anto Constant							
4.	Smoke managements System	D			Provid		MR	
	Basements		quired		NA	eu	NA	
_	Upper floors	NA			INA		INA	
5.	Fire Extinguishers				n '1	1	MR	
	Total numbers	12n			Provide		_	
	• Types		ter co2& CC	<b>)</b> <sub>2</sub>	Provide		MR	
	IS marking	151	marked		Provide	ed .	MR	
6.	First – Aid Hose Reels						1	
	<ul> <li>Total numbers on each</li> </ul>	Re	quired		Provided	i	MR	
	floor			$\perp$				
	<ul> <li>Length of hose reel hose</li> </ul>	36		_	rovided		MR	
	Nozzle diameter	5 m		P	rovided	<	MR	
7.	Automatic fire detection and alar	ming	g system					
	<ul> <li>Type of detectors</li> </ul>		Smoke		ovided		MR	
	<ul> <li>Location of Main Panel</li> </ul>		Required	_	ovided		MR	
	<ul> <li>Location of Repeater</li> </ul>		Required	-	ovided		MR	
	Panel		Required	Pr	ovided		MR	
	<ul> <li>Alternate source of power</li> </ul>	r I	Required	Pr	ovided		MR	
	<ul> <li>Hooters' Location</li> </ul>							
8.	MOEFA	I	Required	P	rovided		MR	
9.	Public Address System	. I	Required	P	rovided		MR	
10.	Automatic Sprinkler System							
	<ul> <li>Basements</li> </ul>		Required		ovided		MR	
	<ul> <li>Upper Floor</li> </ul>		Required	Pr	ovided		MR	
	<ul> <li>Sprinkler above false</li> </ul>	1	NA	N.	A	35	NA	
	ceiling							
11.	Internal Hydrants:							
1	6: 6: 4:							
	<ul> <li>Size of riser/down-come</li> </ul>	r	100 mm		rovided	•	MR	
	<ul> <li>Size of riser/down- comes</li> <li>Number of hydrants per</li> </ul>	r	Basement=			Provided		
	Number of hydrants per floor	r	Basement= Floor=1	2,U		Provided	i MR	
	<ul><li>Number of hydrants per floor</li><li>Hose Box</li></ul>	r	Basement=	2,U		Provided		
12.	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> </ul>		Basement= Floor=1 Required	2,U	Provided		MR MR	
12.	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> <li>Total number of</li> </ul>		Basement= Floor=1	2,U			i MR	
12.	Number of hydrants per floor     Hose Box     Yard Hydrants      Total number of hydrants	Re	Basement= Floor=1 Required	P	Provided rovided		MR MR	
	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> <li>Total number of hydrants</li> <li>Hose Box</li> </ul>	Re	Basement= Floor=1 Required	P	Provided		MR MR	
12.	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> <li>Total number of hydrants</li> <li>Hose Box</li> <li>Pumping Arrangements:</li> </ul>	Re	Basement= Floor=1 Required	2,U	Provided rovided		MR MR	
	Number of hydrants per floor     Hose Box Yard Hydrants     Total number of hydrants     Hose Box Pumping Arrangements:     Ground Level	Re	Basement= Floor=1 Required equired	P P	Provided rovided rovided		MR MR MR	
	Number of hydrants per floor     Hose Box Yard Hydrants     Total number of hydrants     Hose Box Pumping Arrangements:     Ground Level     Discharge of main pump	Re Re	Basement= Floor=1 Required equired	P P	Provided rovided rovided rovided		MR MR MR MR	
	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> <li>Total number of hydrants</li> <li>Hose Box</li> <li>Pumping Arrangements:</li> <li>Ground Level</li> <li>Discharge of main pump</li> <li>Head of main pump</li> </ul>	Re	Basement= Floor=1 Required equired	P P P	Provided rovided rovided rovided rovided		MR MR MR MR MR MR	
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	<ul> <li>Number of hydrants per floor</li> <li>Hose Box</li> <li>Yard Hydrants</li> <li>Total number of hydrants</li> <li>Hose Box</li> <li>Pumping Arrangements:</li> <li>Ground Level</li> <li>Discharge of main pump</li> <li>Head of main pump</li> <li>Number of main pumps</li> <li>Jockey pump out put</li> </ul>	Rec	Basement= Floor=1 Required equired equired 280 lpm	P P P P P P P P P P P P P P P P P P P	Provided rovided rovided rovided rovided rovided rovided rovided		MR MR MR MR MR MR MR MR MR	
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	<ul> <li>Under ground tank capacity</li> </ul>	75000 litres	Provided	MR	
	<ul> <li>Draw off connection</li> </ul>	Required	Provided	MR	
	<ul> <li>Fire service inlet</li> </ul>	Required	Provided	MR	
	<ul> <li>Access to tank</li> </ul>	Required	Provided	MR	
	<ul> <li>Overhead Tank capacity</li> </ul>	10000 litres	Provided	MR	
5 I	Exit Signage	Required	Provided	MR	
6. I	Provision of Lifts				
	<ul> <li>Pressurization of Lift Shaft</li> </ul>	Required	Provided	MR	
	<ul> <li>Pressurization of lift lobb</li> </ul>	y Required	Provided	MR	
	Communication in lift Ca		Provided	MR	
	<ul> <li>Fireman's Grounding Switch</li> </ul>	Required	Provided	MR	
	<ul> <li>Lift Signage</li> </ul>	Required	Provided	MR	
17.	Standby power supply	Required	provided	MR	
18.	Refuge Area			N. A.	
	<ul><li>Total area</li></ul>	NA	NA	NA NA	
	Location	NA	NA	NA	
19.	Fire control room	Provided	MR		
	<ul> <li>Detector system panel</li> </ul>	Required	Provided	MR	
	Flow Switch Panel	Required	Provided	MR	
	PA System Panel	Required	Provided	MR	
	<ul><li>Battery backup</li><li>Building Floor Plans</li></ul>	Required Required	Provided	MR	
	building Floor Flairs	Required	NA	NA	

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

Keeping in view the substantial compliance of the minimum standards on fire prevention and fire safety required under the rules it is recommended to grant Fire Safety Certificate under Rule 35 of the Delhi Fire Service Rules 2010.

Signature of the Inspecting Officer Name Undo Vir 8 x Designation ADO/DEX