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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/ Cahs/ 385

Dated: 02/09/2022

FIRE SAFETY CERTIFICATE

Certified that the building of United C.G.H.S Ltd. Located at Plot No 34, Sector – 4, Dwarka, New Delhi – 110078 having two blocks comprised of stilt + 09 upper floors was issued FSC by this department vide letter No. F6/DFS/MS/CGHS/2017/SZ/744 dated 24/05/2017. The premises was re inspected by the officer concerned of this department on 18/08/2022 in the presence of. Sh. Dharam vir Sardana (President) 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 "Residential Building" Group A-4 with effect from 2/c/22 for a period of five 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 0.2.1.9.1.2.2.. at New Delhi by.

Director

Delhi Fire Service.

Copy to:

1. Sh. Dharam vir Sardana (President) of United C.G.H.S Ltd. Located at Plot No 34, Sector – 4, Dwarka, New Delhi – 110078.

2. The Joint Director (Building) DDA, Vikas Sadan, INA, Delhi-110023.

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 agency.
- 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.

N/38 INSPECTION REPORT

1. Name & address of the building: United C.G.H.S Ltd. Located at Plot No 34, Sector – 4, Dwarka, New Delhi – 110078

2. Type of Occupancy

: Residential Building "A" (Apartment)

3. Type of Case :Renewal (02 blocks, Stilt + 09 upper floors)

4. Details of previous NOC : F6/DFS/MS/CGHS/2017/SZ/744 dated 24/05/2017

5. Fire Safety directives L.No.: F6/DFS/MS/CGHS/99/1821 Dated 23/12/99

6. Date of inspection

: 18/08/2022

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

8. Name and designation of Officer

from the building side

: Sh. Dharam vir Sardana (President)

9. Year of Construction

: 2002

10. Applicant's letter No.

: Email Dated-06/08/2022

Minimum standards on fire		As p	er N/2	7, N/28	Pro	vided at s	ite	Remarks	_	
prevention and fire safety U/R 33			& N/29					MR/NMR		
Access of building										
				30 mtrs						
• Gate width	rs Provided						MR			
 Width of internal 	6 mtrs		Old case MR (being ol				ng old	l case)		
road										
Number, width, Type & Arrang	gement	s of e	xits							
a. Number of staircases										
Upper floors						011404				
 Basements 		N/A	4	N/A			N/	√A		
b. Width of staircases		1.0		1. 1.1.	1. (Nd anca	MD	(heing old cas	SP)	
 Upper floors 			N/A N/A			Old case Wile			3 C,	
 Basements 		N/A						1071	_	
		27/	N/A			N/A		N/A		
 Pressurization 	4-							MR		
d. No of continuous stairc	ase to	2 n	os. eac	II DIOCK		1011404				
terrace		NI/	Λ			N/A		N/A		
e. Width Of Corridor								MR		
		101	IIIu						_	
Compartmentation	<u>:</u>	NI/	Λ			N/A				
Fire check door	•					Provided			_	
 Sealing of electrical shadeless 	atts					N/A				
• Fire Rating of shaft doo	or					N/A			_	
Water Curtain						N/A		N/A	_	
Fire Dampers		14/						21/4	_	
Smoke managements System		NT	/ ^			N/A			_	
- Basements		IN.	A No no	r hour	Nat	ural Vent	tilatior	1 MK		
Upper floors		12	a/c pe	1 11001						
. • Opper noors									_	
	Access of building Road width Gate width Width of internal road Number, width, Type & Arrang a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircasee e. Width Of Corridor f. Door Size Compartmentation Fire check door	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangement Number of staircases Upper floors Basements Width of staircases Upper floors Basements C. Protection of exits Fire check door Pressurization Mo of continuous staircase to terrace Width Of Corridor Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements 9 mtrs 4.5 mtr 4.5 mtr 6 mtrs compresses Fortrow 6 mtrs 6 mtr	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of e a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements Name March Micro Micr	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of exits Number of staircases Upper floors Basements Upper floors Basements C. Protection of exits Fire check door Pressurization Mo of continuous staircase to terrace Width Of Corridor Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements N/A Road width Sumber of staircases And	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of exits A. Number of staircases Upper floors Basements Width of staircases Upper floors Basements C. Protection of exits Fire check door Pressurization A. No of continuous staircase to terrace E. Width Of Corridor F. Door Size Compartmentation Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements N/A N/A N/A N/A N/A N/A N/A N/	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of exits a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements N/A N/A N/A N/A N/A N/A N/A N/	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of exits a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements Namtrs 30 mtrs 4.5 mtrs Provided MR (bei MR (bei And N/A N/A N/A N/A N/A N/A N/A N/A	Access of building Road width Gate width of internal road Number, width, Type & Arrangements of exits a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire Check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements Powided 4.5 mtrs Provided And (being old case) MR (being old case) MR (being old case) MR (being old case) MR (being old case) N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Access of building Road width Gate width Width of internal road Number, width, Type & Arrangements of exits a. Number of staircases Upper floors Basements b. Width of staircases Upper floors Basements c. Protection of exits Fire check door Pressurization d. No of continuous staircase to terrace e. Width Of Corridor f. Door Size Compartmentation Fire Check door Sealing of electrical shafts Fire Rating of shaft door Water Curtain Fire Dampers Smoke managements NAMR MR MR MR MR MR MR MR MR MR	



N/36

					. ,		,					- 11
5.	Fire Ex	ktinguishers								+,	40	
-	 Total numbers 			02 nos. each floor			r	Provided		_	AR AD	
	•	Types		$CO_2 \&$) ₂		Provided Provided		_	MR MR	
	•	IS marking		ISI mar	ked			Prov	ided	N	VIK	
6.	First -	Aid Hose Reels								NAT		
	•	Total numbers on each floo	or	01 each	bloc		Provi			MR MR		
	•	Length of hose reel hose		30 m		1 1	Provi		MI			_
	•	Nozzle diameter		5 mm			Provi	ded .		IVII		
7.	Auton	natic fire detection and alarm	ning	system							NI/A	
	•	Type of detectors		N/A		N/A		1.0			N/A	_
	•	Location of Main Panel		Ground	floor			und fl	oor		MR	-
	•	Location of Repeater Pane	:l	N/A N/A Required Battery Backup				N/A MR		_		
	٠.	Alternate source of power		Require								_
	•	Hooters' Location		Near sta	aircas	ses	Nea	ar stai	rcases		MR	
8.	MOEF			Require	ed	Provided					MR	
9.		Address System		Require		Provided				MR		
10.		natic Sprinkler System										
	Auton	Basements	N/A	1		N/A		N/A				
		Upper Floor	N/A			N/A	A		N/A N/A			
	_	Sprinkler above false	N/A			N/A	١.					
		ceiling					-					
11.	Intern	al Hydrants										
. 1.	THEFT	Size of riser/down- comer		150 mn	n		Prov				MR	
		Number of hydrants per fl		1 each						MR		
	•	Hose Box	001	Required Provid		ided	d MR					
12	Vord 1											
12.	raru	Hydrants Total number of	Required Provided MR									
	•,		, ACC	Junea Trovidea								
		hydrants	Rec	quired	Prov	video	i		MR			
1.2	Dump	Hose Box ing Arrangements	1.00	1					•			
13.		Ground Level	Т									
	•	Discharge of main pump	240	00 lpm		Pro	vided			M		
		Head of main pump	70			Pro	vided			M		
	A	Number of main pumps	01			01				M		
	A	Jockey pump out put	N/A	4		280	lpm				/A	
		· Jockey pump head	N/A			70					/A	
•		Standby Pump out put	N/A			N/A					/A	
		Standby Pump Head	N/A			N/A				_	/A	_
	\ \rac{1}{2}	Auto Staring/Manual		quired		Pro	vided			M	ir ·	
		stopping						•		4_	(D	
	>	Pump House Access	Red	quired		Pro	vided	l		I M	1R	
		Terrace level										
	>	Discharge of pump	N/A	4	N	\/A					I/A	_
		Head of the pump	N/A		N	\/A				N	I/A	
- 1	. >	Power supply			. N	V/A				N	I/Á	
٠.		Auto starting of pump	N/A	1		V/A					I/A	
	\ \nabla		I N/A		T	1/ [1						
	>) (D		
4.	>	ve water Storage for fire fig	hting	200014	1	00	በበበ 1፥	rc	, 1	MK		
14.	>	ve water Storage for fire fig	hting	0000ltrs	2	2,00,	000 lt	rs	,	MR		
14.	Captiv	ve water Storage for fire fig Under ground tank capacity	hting 200		2							
14.	Captiv	ve water Storage for fire fig Under ground tank capacity	hting 200 Red	quired	2	Pro	ovide	d		MF	₹	
14.	Captiv	Under ground tank capacity Draw of connection	hting 200 Red Red	quired quired	2	Pro	ovide	d d		MI	₹	
14.	Captiv	ve water Storage for fire fig Under ground tank capacity	hting 200 Rec	quired quired quired	2	Pro	ovide ovide ovide	d d		MF	₹ ₹ ₹	

4	1	F.:: Signage	Required I	Provid	led				
11	15	Exit Signage Provision of Lifts	,					MR	
1	16.	> Pressurization of Lift Shaft	N/A	_	I/A	,	N/A		
1	1	Pressurization of lift lobby	N/A		I/A		N/A		
		Communication in lift Car	Required	P	rovided		MR		
		> Fireman's Grounding	Required	Required Provided			MR		
	Switch > Lift Signage		Required		Provided		MR		
	17. 18.	Standby power supply	Required		DG Set		MR		
	-	Refuge Area				T			
		Total area	N/A	N	I/A	N/A			
	19.	Location	N/A	N	√A	N/A			
	-	Fire control room			•				
		Detector system nanel	N/A	N	N/A	N/A			
	Flow Switch Panel		N/A		N/A N/A				
			Required	F	Provided MR				
		Battery backup	Required	F	Provided	MR			
2	0.	Building Floor Plans	Required	F	Provided MR				
		Special Fire Protection Systems for Protection of special Risks, if any;	Required		fire extingui			MR	
		if any;		provi	rovided near electric pan				

The fire protection systems provided in the building were test checked and found In view of the state of the

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. Service Rules 2010 is recommended.

Signature of the Inspecting Officer
Name
Designation
Designation

MR

VIR

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CHO- Mugh

Director M 10 10

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