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

NO. F6/DFS/MS/CGHS/2015/ SZ/ 1388

Dated: 3//07//

FIRE SAFETY CERTIFICATE

Issued on ________ at New Delhi by

(Dr. G C Misra) Chief Fire Officer Ph. 011-23414333

Copy to:

1 Sh.Brijesh Kumar Singh (Secretary), Dharam CGHS Ltd. Plot No. 18, Sector-18, Dwarka, New Delhi-110075.

CONDITIONS

- 1. All the means of escape shall be kept free of all type of obstruction all the time.
- 2. All the employees shall be acquainted with the use and maintenance of all fire equipments and method of smooth and speedy safe evacuation of occupants in case of emergency.
- 3. All the fire fighting equipments shall be maintained in perfect working condition all the time and any lapse rendering non-functional if fire safety measures, management shall be responsible.
- 4. Any deviation, with regards to construction, ventilation, occupation, electric installation etc. may be got verified from the concerned authorities.
- 5. The Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction / unauthorized use of land if any.
- 6. All comments / directions of licensing Department shall always be permitted and followed.
- 7. The owner /occupier shall submit a declaration every year in form 'K' provided in the first schedule of Delhi Fire Service Rule 2010. The form is available on www.dfs.delhigovt.nic.in
- 8. 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 copy of the certificate, six months prior to its expiry.

Name & address of the building Type of Occupancy Type of case	New Deini-1100	Ltd. Plot No.18, Sector-75.	18, Dwarka,
Type of Occupancy Type of case	New Deini-1100	75.	18, Dwarka,
Type of case	Residential D		
	Livesidelitial Ruli	ding "A" (Apartment)	
	Renewal	(Apartment)	
Details of previous NOC		10/40/500 =	
ire safety directives letter No	Nil.	HS/10/532 Dated 23.2.2	010
Date of inspection			
lana of the '	23.7.2015		
or the inspecting Officers	: DO SK Tomar, A	DO SP Bhardwaj	
lame and designation of officers	Sh. Brijesh Kuma	ar Singh (Secretary) & C	th OI
om the building side	Sharma(Manager	r)	n. Snarvan
ear of construction		<u>'</u>	
	2010		
pplicant's letter No.	DHARAM?DDA/2	01 Two blocks stilt/	
		THE BIOOKS SHILL	nor
		13. sand plas i cii upi	Jer
Inimum Standards on fire	NBC Requirement	nt Provided at site	Remark
evention and fire safety U/R 33	3	and at one	MR / NN
ccess to building			
Road width	O Mtr		
			MR
			MR
	6 IVITr	6 Mtrs.	MR
Number of staircage	ent of exits		
hasements		2 Nos.	MR
	N/A	N/A	N/A
Jpper floors	1.25 Mtr	115 & 110 Cms.	MR Cold
pasements	N/A	N/A	N/A
	N/A	N/A	N/A
	N/A	N/A	N/A
ace	Requied	Two Nos.	MR
lidth of corridor	1.25 Mtrs.	1.5 to 2 Mtra	har.
	Required		MR
		. 141(1	MR
	N/A	N/A	N/A
ealing of electrical shafts	Required		MR.
1	N/A	N/A	N/A
ro danan		N/A	N/A
ke Managara	A L / A		N/A
ne ivianagement system.			1 1//~\
ment		N/A	N/A
r floors	12 a/c per hour	Natural Ventilation	
	inimum Standards on fire revention and fire safety U/R 33 ccess to building Road width Gate width Width of internal road Imber, width Type & arrangeme Number of staircases Upper floors basements Width of staircase Upper floors basements Vidth of corridor Cressurization No. of continuous staircase to acce Vidth of corridor Corridor size Dipartmentation. The check door Cresting of electrical shafts The Rating of shaft door Cater curtain The dampers The Management system.	Jame and designation of officers om the building side ear of construction pplicant's letter No. DHARAM?DDA/2 5 Dated. 13.7.20 Inimum Standards on fire revention and fire safety U/R 33 Cocess to building Road width Gate width Width of internal road Imber, width Type & arrangement of exits Number of staircases Upper floors Dasements Dipper floors Dasements N/A Protection of exits Irie check door Pressurization No. of continuous staircase to acce Additional of the staircase of the stairc	Ame and designation of officers om the building side ear of construction pplicant's letter No. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DHARAM?DDA/201 Two blocks stilt/ ground plus Ten up floors. DECESS to building Road width 9 Mtr 20 Mtrs. 5 Mtrs. 6 Mtrs. 6 Mtrs. Width of internal road 6 Mtr 6 Mtrs. DIAMETER OF TWO MARAMS AND

5	Fire Extinguishers			
	total numbers		28 Nos	MR
	Types		Co2,ABC, Water Co2,	MR 💭
	ISI marking	ISI Marked	Yes	MR
6	First-Aid Hose Reels.			
	total numbers on each floor	1 No.	One each block	MR
	Length of Hose reel hose	30 m	30 Mtrs.	MR
	Nozzle Diameter	5 mm	5 mm.	MR
7	Automatic fire detection and aları	ming system		
	Type of detectors	N/A	N/A	N/A
	location of Main Panel	N/A	N/A	N/A
	location of Repeater panel	N/A	N/A	N/A
	Alternate source of power	N/A	N/A	N/A
	hooter's location	N/A	N/A	N/A
8	MOEFA	Required	Provided	MR
9	Public Address System.	Required	Provided	MR
10	Automatic Sprinkler System.			
	basement	N/A	N/A	N/A
	upper floors	N/A	N/A	N/A
	sprinkler above false ceiling	N/A	N/A	N/A
11	Internal Hydrants		•	
	Size of riser/down-corner	100 MM	Provided	MR
	Number of Hydrants per floor	One	One each block	MR
	Hose Box	Required	One each block	MR
12	Yard Hydrants.			
	Total number of hydrants	Required	One each block	MR
	Hose box	Required	Provided	MR
13	Pumping arrangements			
	1. Ground level/			
	a. Discharge of main Pump	N/A	N/A	N/A
	b.Head of main pump	N/A	N/A	N/A
	c.Number of main pumps	N/A	N/A	N/A
	d.jockey pump out put	N/A	N/A	N/A
	e.jockey pump head	N/A	N/A	N/A
	f. Standby Pump output	N/A	N/A	N/A
	g.Stanby Pump head	N/A	N/A	N/A
	h.Auto Starting/Manual stopping	N/A	N/A	N/A
	pump house access	N/A	N/A	N/A
	2.Terrace level			
	a. Discharge of pump	900 LPM	Provided (Each block)	MR
	b. head of the pump	40 Mtr	Provided	MR
N' AN	c. Power supply	Required	Provided	MR
	d. Auto starting of pump	Required	Provided	MR
	Captive water storage for fire	1.093.103	1	
14	fighting	2.00.00014	Provided	MR
	1. Underground tank capacity	2,00, 000 Ltrs		
	a. Draw-off connection	N/A	N/A	N/A
	b. fire service inlet	Required	Provided	MR
	c.Access to tank	Required	Provided Provided	MR
	Over head tank Capacity	20,000 Ltrs.	Provided (Each Block)	MR

5 Exit Signage.	Required	Provided	MR
6 Provision of lifts.			
a. Pressurization of lift shaft b. pressurization of lift lobby	N/A	N/A	N/A
	N/A	N/A	N/A
c. communication in lift car	Required	Provided	MR
d. Fireman's grounding switch	Required	Provided	MR
e. Lift signage	Required	Provided	MR
7 Standby power supply	Required	DG Set	MR
18 Refuge Area.		Not Required	
total area			
location			
19 Fire control room			INI/A
a. Detector system Panel	N/A	N/A	N/A
b. Flow switch Panel	N/A	N/A	N/A
c. PA system Panel	Required	Provided	MR
d. Batter backup	Required	Provided	MR
a Puilding floor plans	N/A	N/A	N/A
20 Special Fire Protection system	s for protection of	special risks, if any:	ABC

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

Keeping in view the deemed compliance of the minimum standards on fire prevention and fire safety required under the rules, the renewal of Fire Safety Certificate issued vide letter no. F6/DFS/MS/CGHS/10/532 dated 23.2.2010 is recommended under rules 35 of the Delhi Fire Service Rules, 2010.

Accordingly DFA is put up for approval and signature please.

signature of inspecting officer

Name S.P Bhardwaj

Name

SK Tomar

Name S.P

Designation DO (South West)

Designation ADO (DWARKA)

Signature of the Inspecting Officer