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

NO. F6/OFS/015/2012/03

DATED: 02/01/12

## FIRE SAFETY CERTIFICATE

Issued on ... 0.2 / 0.1 / 1.2 at New Delhi by

Chief Fire Officer
For Director
Delhi Fire Service

Copy to,

- 1. The Executive Engineer (Bldg) HQ, Building Department, MCD, Town Hall, Delhi.
- 2. The Authorised Signatory, M/s Jagdish Store, Plot no. D-2/1, Okhla Industrial Area Phase-II, New Delhi-110020.

## 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

	IN:	SPECTIO	N REPOI	RT		
1	Name & address of the building    Name & address of the building   M/s Jagdish Store D-2/1, Ohkla Indus					ea. Phase-I
	1	New Delhi-110020				
2	Type of Occupancy	Industrial G				
3	Type of case	New		4		
4	Details of previous NOC	Nil				2
5	Fire safety directives letter No		F.6/DFS/MS/BP/2009/1995 Dated 07.07.2009			
6	Date of inspection	1		9/1995 Dated	07.07.200	9
7		22.12.20			L	
8	Name of the inspecting Officers :			nardwaj, ADC	S.S. Kaus	hik
0	Name and designation of officers	Mr. Manish (Manager)				
	from the building side					
9	Year of construction	1991				
40					(B+G+M	ezzaning pl
10 S. NO.	Applicant's letter No.	Nil	Dt. 02.12.		two up	pper floors
o. 140.	Minimum Standards on fire prevention and fire safety U/R 33	NBC Re	equirement	Provide	ed at site	Remarks
	and me datety of it 35					MR/NM
1	Access to building	-				
	1) Road width	12 mtrs	10			
	2) Gate width	5mtrs		Provided		MR
	3) Width of internal road	N/A		Provided		MR
2	Number, width Type & arrangement of			N/A		N/A
	a. Number of staircases	CAILS		T -		T
	1. Upper floors .	Two		Provided		MD
	2. basements	Two		Provided		MR
	b. Width of staircase	- 110		Trovided		MR
	1. Upper floors	1.25 mtrs	Old Stoke	1.25 mtr Pro	ovided	MR
	2. basements		old Han	1.25 mtr Pro		MR
	c. Protection of exits		1	11.20 11.11 11.	ovided	IVITA
	1. Fire check door	Required		Provided		MR
	2. Pressurization	N/A		N/A		N/A
	d. No. of continuous staircase to terrace	Two		Provided		MR
	e. Width of corridor	N/A		N/A		N/A
0	f. Door size	1.5 mtr		Provided		MR
3	Compartmentation.					
	Fire check door     Sociling of placetrical all (t)	Required		Provided		MR
	0	Required				MR
	4	Required		Provided		MR
		N/A		N/A		N/A
4	Smoke Management system.	N/A		N/A		N/A
		30 a/c per	hour	Duni del 1		I
		2 a/c per hour		Provided		MR
	upper floors		-	Provided		MD
	Fire Extinguishers			rovided		MR
-	total numbers			20 Nos		MR
	Types					MR
	ISI marking	SI	Г	Yes		MR
6	First-Aid Hose Reels.			. 55		IIVI I
L		Гwо		Provided		MR
		30 m		Provided		MR
		5 mm		Provided		MR

location of Main Panel   Required   Provided (Ground)   MR		utomatic fire detection and alarming s		Provided (Smoke)	MR
location of Repeater panel Alternate source of power hooter's location  8 MOEFA Required Required Provided MR Automatic Sprinkler System.    Bastery Provided   MR   Public Address System.	,				
Alternate source of power hooter's location Staircase Provided MR MOEFA Required Provided MR MOEFA Required Provided MR Public Address System. Required Provided MR Automatic Sprinkler System. Required Provided MR N/A					
Note		out			
MOEFA   Required   Provided   MR   MR   Automatic Sprinkler System.   Required   Provided   MR   Automatic Sprinkler System.   Required   Provided   MR   MR   Automatic Sprinkler System.   Required   Provided   MR   MR   N/A					_
Note:	_	oter e recuirer			
Public Automatic Sprinkler System.   Required   Provided   MR   Required   Provided   MR   Required   Provided   MR   Required   Provided   MR   N/A	_				
basement upper floors Required Provided MR Required Provided MR N/A	Pu	ublic Address System.	Required	Provided	IMR
pasement upper floors sprinkler above false ceiling N/A	Αι	utomatic Sprinkler System.			MD
upper inoversis sprinkler above false ceiling N/A N/A N/A N/A N/A  11 Internal Hydrants  Size of riser/down-corner 150 mm Provided MR Number of Hydrants per floor 2 nos each floor Provided MR Nose Box 2 nos each floor Provided MR Nose Box 2 nos each floor Provided MR Provided (5 Nos) MR Required Provided (5 Nos) MR Required Provided (5 Nos) MR Nose box Nose box Required Provided (5 Nos) MR Nose box Nose Nose box Nose Nose Nose Nose Box Nose Nose Nose Nose Nose Nose Nose Nose	ba	asement			
Sprimeral Hydrants   Size of riser/down-corner   150 mm   Provided   MR   Number of Hydrants per floor   2 nos each floor   Provided   MR   Number of Hydrants per floor   2 nos each floor   Provided   MR   MR   Number of Hydrants   Number of Hydrants   Required   Provided   S Nos   MR   Required   Provided   S Nos   MR   NiA   Nich	up	oper floors			
Size of riser/down-corner Number of Hydrants per floor hose Box  12 Yard Hydrants.  total number of hydrants hose box  13 Pumping arrangements  14 L. Ground level a. Discharge of main Pump b. Head of main pump d. Jockey pump output e. jockey pump output g. Stanbby Pump head h. Auto Starting/Manual stopping pump house access 2. Terrace level a. Discharge of pump b. head of the pump c. Power supply d. Auto starting of pump b. head of the pump b. head of the pump c. Power supply d. Auto starting of pump b. head of the pump c. Power supply d. Auto starting of pump 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity b. pressurization of lift shaft b. pressurization of lift car d. Fedured D. Standby power supply Required Provided Minum	sp	orinkler above false ceiling	N/A	N/A	IN/A
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a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity  15 Exit Signage.  16 Provision of lifts.  a. Pressurization of lift shaft b. pressurization of lift car d. Fireman's grounding switch e. Lift signage  17 Standby power supply  18 Refuge Area.  Required Provided Provided Mi Required Provided Mi Provided Mi Provided Mi Provided Mi Provided Mi Provided Mi N/A			75 000 ltr	Provided	MR
b. fire service inlet c.Access to tank Over head tank Capacity  Exit Signage.  16 Provision of lifts.  a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch e. Lift signage  17 Standby power supply  Required Provided Provided Mi Provided Mi Provided Mi Provided Mi Provided Mi N/A					MR
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c. communication in lift car d. Fireman's grounding switch e. Lift signage  70  71  72  73  74  75  76  77  78  77  78  79  79  70  70  70  70  70  70  70  70	- 1				N/A
d. Fireman's grounding switch e. Lift signage  70  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/					N/A
e. Lift signage N/A	1				N/A
17 Standby power supply Required Provided M  18 Refuge Area. Not Required		-			
18 Refuge Area. Not Required					N/A
10 Hotago and an analysis and	7	Standby power supply		Provided	MR
total area	8	Refuge Area.	Not Required		
		total area			

	Luckwoom			MR				
19	Fire control room	Required	Provided					
	a. detector system Panel		N/A	N/A				
	b. Flow switch Panel	N/A	Provided	MR				
	c. PA system Panel	Required	Provided	MR				
	d. Batter backup	Required N/A	N/A	N/A				
	e. Building floor plans	e. Building floor plans  Special Fire Protection systems for protection of special risks, if any:						
20	Special Fire Protection systems	Special Fire Protection systems for protection						
	1986							

The Plans were approximated in the year 1979 & Revalidated in the year 1986

The fire protection systems provided in the building were 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 rules 35 of the Delhi Fire Service Rules 2010/ issue shortcomings as noted at serial numbers. .

Accordingly DFA is put up for your approval and signature please. 129 MSignature of the Hispecting Officer

Signature of the inspecting officer

D. P. Bhardwaj Name

FA

Designation : Divisional Officer (South)

Name

S. S. Kaushik

ADO (BCP/SJ) Designation