GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEADQUARTERS: DELHI FIRE SERVICE: NEW DELHI- 110 001

No. F6/AFS/MS/FH/2016/32/1268

Dated: /1/08/16

FIRE SAFETY CERTIFICATE

Certified that M/S Manaktala Farm House Khasra No.119,120,121,125/1 &125/2, Adj. to Petrol Pump, Village Kapashera, New Delhi, comprised of basement and ground floor only, was granted Fire Safety Certificate by this department vide letter No. F6/DFS/MS/2013/FH/464, dated 20-06-2013. The premises was reinspected by the officer concerned of this department on 04-08-2016 in the presence of Sh. Karun Kumar. Owner and found that the said farm house building have 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 premises is fit for occupancy class Group-D Assembly Building (Farm House) with effect from Information and 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.

(Vipin Kental)
Chief Fire Officer
T.No.011-23412225

Copy to:- 1. M/S Manaktala Farm House Khasra No.119,120.121,125/1 &125/2, Adj. to Petrol Pump, Village Kapashera, New Delhi.

2. E.E (Building), SDMC, Najafgarh Zone, Dhansa Stand Najafgarh, New Delhi.

Conditions for the validity of fire safety certificate are under:-

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 of fire safety measures, management shall be responsible.

4. Any deviation, with regards to construction, ventilation, occupancy, electric installation etc. may be got verified from the concerned authorities.

5. This Fire Safety Certificate may not be treated in any case for regularizations of unauthorized construction unauthorized use of land if any.

6. 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.

7. The owner/occupier shall apply for renewal of this Fire Safety Certificate on form J, six month prior to its expiry.

8. In case temporary structure is erected for any function, the party should apply separately to this department.

1-110

	1		4-8-1					
			INSPECTION F	REPOR	2 T			
1 Name & a		ddress of the building	M/S Manaktala Farm Hous &125/2, Adj. to Petrol Pum		Khasra No 110 1	20,121,125/1		
	2 Type of Oc	cupancy	Accomply build	1D11 =	, vinage Rapasilei	a, New Deini.		
3 Building		omprised of	Assembly building "D" Farm House.					
			Basement plus ground floor.					
4 Type of case			Renewal		And the property for the passage of			
5 Details of		revious NOC	No.F6/DFS/MS/2013	3/464 d:	ated 20.06.2012			
6 Fire safety		directives letter No	Nil.	37 10 1, 00	ated 20.00.2013.			
7 Date of inspection		pection	04.08.2016.					
8 Name of the in		e inspecting Officers	ADO Vodnal					
	9 Name and o	designation of office	rs Mr. Karun Kumar (O	wner)				
	monn the bu	liding side		wilci)				
	O Year of con:		2012					
-	1 Applicant's I	etter No.	NIL	19.07.1	6			
	6. Minimum S	tandards on fire	NBC/BBL Requirem	ent				
N	33	and fire safety U/R			Provided at sit	e Remarks MR / NMR		
1	100000 10 1	uilding						
	1) Road widt		12Mtrs		18 Mtr	10.453		
	2) Gate widt		4.5 Mtr		5m	MR		
	3) Width of i	nternal road	N/A		N/A	MR		
2	Number, wit	dth Type & arrange	ement of exits		IN/A	N/A		
	Number, width Type & arrangement of exits a. Number of staircases							
	1. Upper floo		NI/A					
	2. basements		N/A		N/A	N/A		
	The second second second second		01no.		01no.	MR(old case)		
	b. Width of s					(old case)		
	 Upper floo basements 	rs .	N/A	1	V/A	N/A		
			150cm		125cm	MR(old case)		
	c. Protection					(Old Case)		
	1. Fire check		N/A	1	V/A	N/A		
	2. Pressuriza		N/A		V/A	N/A		
		ntinuous staircase	01no.)1no.	MR		
	to terrac					IVITY		
	e. Width of co	prridor	N/A	N	I/A	N/A		
	f. Door size		1m		m	MR(old case)		
3	Compartmen	tation				WIK(Old case)		
	1. Fire check	door	N/A					
		electrical shafts	N/A		1/A	N/A		
	3. Fire Rating	of shaft door	N/A		/A	N/A		
	4. water curtai		N/A		/A	N/A		
	5. Fire dampe		N/A		/A	N/A : 4.		
4		gement system.	IV/M	N	/A	N/A		
		gement system.						
	basement		30 a/c per hour	IF:	xhaust fan			
	1100000		12 a/c per hour		ovided	MR		
	upper floors					MR		
	F: -			IN:	atural Ventilation			
5	Fire Extinguis	hers	W.					
	Total numbers		10Nos. ABC,CO2 ISI	140	M- D			
	Types		101703. ADC, COZ 151		Nos. Provided	MR		
	ISI marking				BC and CO2	MR		
6	First-Aid Hose	Reels		IISI	Mark	MR		
0								
			2nos.	02	nos.	MR		
	Length of Hose	reel hose 3	0 Mtr	30	mtr.	MD		
	Nozzle Diamete		mm	5m		MR		
7	A.,45			Join	1111	MR		
7	Automatic fire	detection and alar						
	Type of detecto	rs	/A	N/A	+	N/A		
	location of Main		/A	N/A		N/A		
	location of Repe	eater panel N	/A	N/A		N/A		
	Alternate source	e of power N	/A	N/A		N/A		
	hooter's location	n N	/A	N/A		N/A N/A		
	MOEFA	R	equired			MR :		
9	Public Address	System		110	vided	IVIR		

11	Internal Hydrants			
	Size of riser/down-corner	N/A	N/A	N/A
	Number of Hydrants per floor	N/A	N/A	N/A
	hose Box	N/A	N/A	N/A
12	Yard Hydrants.			11377 (
	total number of hydrants	N/A	04nos.	N/A
	house box	N/A	04nos.	N/A
13	Pumping arrangements			11477
	1. Ground level			-
	a. Discharge of main Pump	450lpm	450lpm	MR
	b.Head of main pump	35m	35m	MR
	c.Number of main pumps	01no.	01no.	MR
	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	Required	Provided	MR
	pump house access	Required	Provided	MR
	2.Terrace level	N/A	N/A	N/A
	a. Discharge of pump	N/A	N/A	N/A
	b. head of the pump	N/A	N/A	N/A
	c. Power supply	N/A	N/A	N/A
		N/A	N/A	N/A
	Tu. Auto Starting of Dumb	1 4// 1	IIN/A	
4	d. Auto starting of pump Captive water storage for fire fighting	provided at ground fl	r has submitted that as the oor therefore water storage oor level from the initial NC	tank is also
4	Captive water storage for fire fighting	provided at ground fl provided at ground fl may be accepted.	oor therefore water storage oor level from the initial NC	e tank is also OC. The same
4	Captive water storage for fire fighting 1. Underground tank capacity	provided at ground fl provided at ground fl may be accepted. 10000Liters	oor therefore water storage oor level from the initial NC 50000Liters at ground level	e tank is also C. The same
4	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection	provided at ground fl provided at ground fl may be accepted. 10000Liters	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A	e tank is also OC. The same MR N/A
4	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A	e tank is also OC. The same MR N/A N/A
4	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided	MR N/A N/A MR
	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A	e tank is also OC. The same MR N/A N/A
	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage.	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided	MR N/A N/A MR
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts.	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided	MR N/A N/A N/A N/A N/A
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage.	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A	MR N/A N/A N/A N/A MR N/A MR
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided No Lift Provided	MR N/A N/A N/A N/A N/A
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided No Lift Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A MR N/A
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A N/A N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided NO Lift Provided N/A N/A N/A N/A	e tank is also OC. The same MR N/A N/A MR N/A MR N/A MR N/A N/A
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided NO Lift Provided N/A N/A N/A N/A N/A N/A N/A	e tank is also OC. The same MR N/A N/A MR N/A MR N/A N/A N/A N/A N/A N/A
5	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. Provision of lifts. a. Pressurization of lift shaft b. pressurization of lift lobby c. communication in lift car d. Fireman's grounding switch	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A N/A N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided NO Lift Provided N/A N/A N/A N/A N/A N/A N/A N/A	MR N/A N/A N/A N/A N/A N/A N/A N/
5 6	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area.	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A Required N/A N/A N/A N/A N/A N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A N/A N/A N/A N/A N/A N/A N/
5 6	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A N/A N/A N/A N/A N/A N/A N/
5 6 7 7 3	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A N/A N/A N/A N/A N/A N/A N/
5 6 7 7 3 3	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location Fire control room	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A N/A N/A N/A N/A N/A N/A N/
5 6 7 3 3	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A N/A N/A N/A N/A N/A N/
5 6 7 3 9	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location Fire control room	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A MR N/A N/A N/A N/A N/A N/A N/A N/
5 6	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location Fire control room a. detector system Panel	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A N/A N/A N/A N/A N/A N/
5 6	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c. Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location Fire control room a. detector system Panel b. Flow switch Panel	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A N/	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A N/A N/A N/A N/A N/A N/
	Captive water storage for fire fighting 1. Underground tank capacity a. Draw-off connection b. fire service inlet c.Access to tank Over head tank Capacity Exit Signage. 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 Standby power supply Refuge Area. total area location Fire control room a. detector system Panel b. Flow switch Panel c. PA system Panel	provided at ground fl provided at ground fl may be accepted. 10000Liters N/A N/A Required N/A N/A N/A N/A N/A N/A N/A Not Required Not Required N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N.A. N/A	oor therefore water storage oor level from the initial NC 50000Liters at ground level N/A N/A Provided N/A Provided N/A	e tank is also OC. The same MR N/A N/A N/A N/A N/A N/A N/A N/

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 on fire prevention and fire safety required under the rules the NOC issued vide letter No.F.6/DFS/MS/2013/FH/05, dated 04.03.2013 renewal under rule 37 of the Delhi Fire Service Rule 2010 is recommended.

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

Signature of the Inspecting Officer

Name Vedpal