

GOVERNMENT OF NATIONAL CAPITAL TERRITORY OF DELHI HEAD QUARTERS: DELHI FIRE SERVICE: NEW DELHI - 110001



No F 6 / DFS / MS /EH/ 2025 /SZ/ 191

FIRE SAFETY CERTIFICATE

Dated 13 05 2025

Certified that M/s Elina Vara Earth Roastry LLP located at Kh. No. 595, Ground Floor, Vatika Greens, Gadaipur, Sultanpur Mandi Road, Delhi-110030 is running at Ground Floor only in a building comprised of Ground and Mezzanine floor (office only) have complied with the fire prevention and fire safety requirements in accordance with Rule 33 of the Delhi Fire Service Rules, 2010 and verified by the officers concerned of this department on 03.05.2025 in the presence of Sh. Abhishek and found that the building/ premises is fit for occupancy "Assembly" (Group D) Eating House at Ground Floor only with effect from 13 05 2025 and valid up to 31/03/2028 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

Issued on 13 05 2025 at New Delhi by

Copy to:-

- 1. The Commissioner, MCD, Delhi:- to ensure the occupancy as detailed above and deviation if any.
- 2. The Owner/ Occupier M/s Elina Vara Earth Roastry LLP located at Kh. No. 595, Ground Floor, Vatika Greens, Gadaipur, Sultanpur Mandi Road, Delhi-110030.
- 3. MCD Portal ID No. 2025042306977.

Conditions for the validity of Fire Safety Certificate:

- 1. Fire Safety Certificate is valid for Ground Floor only.
- 2. All the fire safety arrangement provided there-in shall be maintained in good working conditions at all times.
- 3. Loss of life or property due to non functional fire safety measure shall be at the responsibility of the management.
- 4. The trained fire fighting staff should be available round the clock.
- 5. Any deviation with regard to the construction etc shall be verified by the concerned building sanctioning agency.
- 6. This certificate cannot be treated in any case for regularizations of unauthorized construction.
- 7. The owner/occupier shall apply for renewal of this Fire Safety Certificate through MCD portal (https://www.mcdonline.nic.in) along with a copy of this Certificate, six months prior to its expiry".
- 8. 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
- 9. All the means of escape shall be kept free of any obstruction all the time to evacuate the occupant, in a safe manner, in the event of emergency.

			_ ~/5				
		of the building, No.	INSPECTION REP				
	add	ress of the building: M/s	Elina Vara E	POPT	_		
	of Occi	Gr	eens, Gada Earth Ros	Astr. I -			
	of Occi	nprised of G	Assemble Sulta	Louy LLP	located at IVI		
	Paing Cor	ubrised of G	INSPECTION REPORT Selina Vara Earth Roastry LLP located at Kh. No. 595, G.F., Vatika Ground (Restaurant at Ground Floor Only) New Case F6/DFS/MS/EH/2023/SZ/71 December 1987 New Case Fara Earth Proceedings of the Policy of the				
	priding Con Ope of Case	- i NOG : N	New C. (Restaurant)	at Groun	d Floor O	10030.	
	property of Pro						
	Dell	Var	OF SIMIS/EH/2022		(Office)).	
	/	Pvt	I A I WORSTEN at	- / L Dat	ed 29/02/2		
		& Re	Stew Case Stoppes/MS/EH/2023/9 a Earth Roastry , ching Ltd. vide letter no. Fill Cibo surrender the	ange the o	Whership	the name of 7 Ev	
	Fire Safety di	rectives letter No : No	Jil Surrender th	O/DFS/MS	S/EH/2024/CZ	el Cibo Hospitalia	
	Date of inspe	ction :	BOFS/MS/EH/2023/9 a Earth Roastry , chi Ltd. vide letter no. For the surrender the constant of the constant	e FSC vid	e letter data 1295	dated 17/07/2024	
	8. Name of thisp				dated 24/0	1/2025 placed at C	
1	From the build	signation of officers	Ltd. vide letter no. F. el Cibo surrender th vil 03/05/2025 R.K.Sinha, ADO (BV	L/N			
l.	10. Year of Cons	ALLE SILE	(~)	٧)			
1	10. Year of Cons	etter No	Sh. Abhishek				
_	11. Applicant 3 h	ndani	ACD as per MCD Por	+-1			
S.	11. Applicant's letter No. : 2015 as per MCD Portal Minimum Standards on fire prevention and fire safety U/R 33 Access to building NBC/UBBL Requirement Provided at site Provi						
No.	prevention and fire safety U/R 33 Access to building NBC/ UBBL Requirement Requirement Requirement						
1	Road width		Requirement		Provided at site	3/04/2025	
	Gate width					Remarks	
			6 m			MR/NMR	
	Width of intern	nal road			Provided		
2.	Number, Wid	th, Type & Arrangemen	NA		Directly Accessit	MR	
	- NY .	- Tangemen	nt of Exits		NA		
	a. Number of S	taircases				NA	
	Upper Floors		Restaurant at C				
	Basements		NA NA	nt at Ground floor only			
	b. Width of sta				NA		
	Upper Floor	urcases	NA		NA	NA	
						NA	
	Basements		NA		NA		
	c. Protection o	f exits	NA			NA	
	Fire check doc	or	NA		NA	NA	
	Pressurization		NA		NA	NA	
			NA		NA	NA	
	terrace	tinuous staircases to			NA	NA	
			NA		N		
	e. Width of C	orridor	771		NA	NA	
	f. Door Size		NA 2 × 1.5		NA	-	
3.	Compositor		2 × 1.5 m		Provided	NA	
_	Compartmen	tation				MR	
	Fire check doc	or	NA				
	Sealing of ele	ctrical shafts	NA		NA	NA	
	Fire Rating of	shaft door	NA	7.	NA	NA	
	Water Curtain	SHALL HOOF	NA		NA	NA	
	Fire Dampers		NA		NA	NA	
4.	Smoke Mana	gement System	NA		NA	NA	
	Basements	g				NA	
	Ground floor		NA		NA		
	Ground floor		Required	Natural	Mechanical	NA	
5	Fire F.			Ve	ntilation	MR	
5.	Fire Extingu	ishers		, 0,			
	Total number	S	06 Nos.	D _r	ovided		
			ABC/Co2 Type		ovided	MR	
	Types				ovided	MR	
6	IS marking		Required	D		1	
6.	IS marking First-Aid Ho	se Reels	Required	Pro	ovided	MR	
6.	IS marking First-Aid Ho Total number	s on each floor					
6.	IS marking First-Aid Ho Total number Length of hos	s on each floor se reel hose	Required]	Provided	MR	
12	IS marking First-Aid Ho Total number Length of ho Nozzle diame	s on each floor se reel hose ster	Required 01 30 m		Provided Provided	MR MR	
 7. 	IS marking First-Aid Ho Total number Length of hos Nozzle diame Automatic fi	s on each floor se reel hose ster re detection and alarming	Required 01 30 m 5 mm		Provided	MR	
12	IS marking First-Aid Ho Total number Length of ho Nozzle diame Automatic fi Type of detect	s on each floor se reel hose oter re detection and alarming tors	Required 01 30 m 5 mm system NA		Provided Provided	MR MR MR	
12	IS marking First-Aid Ho Total number Length of ho Nozzle diame Automatic fi Type of detect Location of N	s on each floor se reel hose ster re detection and alarming stors fain Panel	Required 01 30 m 5 mm system NA NA		Provided Provided Provided	MR MR MR	
12	IS marking First-Aid Ho Total number Length of ho Nozzle diame Automatic fi Type of detect Location of N	s on each floor te reel hose ter re detection and alarming tors fain Panel epeater Panel	Required 01 30 m 5 mm system NA		Provided Provided Provided NA	MR MR MR	

5

		NA NA	NA					
	il an	Required	Provided	M				
	Hooters' Location	NA NA	NA	NA/				
8.	MOEFA	177.						
9.	MOEFA Public Address System Automatic Sprinkler System	NA		NA				
10.	Automatic Spa	NA		NA				
	Basement	NA	NA	NA				
	Upper Floor Sprinkler above false ceiling 100 mm Provided							
	Sprinkler above faise con-	100 mm	Provided	MR				
		01	Provided	MR				
11.	Size of riser/down-comer	01	Provided	MR				
	Number of hydrants P	01						
	Hace Box	214	NA	NA				
12.	\ \II.drants	NA NA	NA	NA				
12.	Total number of nydrams	NA		•				
13.	Pumping Arrangements		NA	NA				
13.	1 Lavel	NA		NA				
	Discharge of main Pump	NA						
	Head of Main pump	NA	NA	NA				
	Head of the sumps		NA	NA				
	Number of main pumps	NA		NA				
	Jockey Pump out put	NA		NA				
	Tookey nump head	NA		NA				
	Standby Pump out put	NA		NA				
	Jl., Dumn Head	NA	901 5040	NA				
	Auto Starting/Manual Stopping	NA	NA					
	Pump House Access							
	1 and	,		MR				
	Terrace level	450 lpm		MR				
	Discharge of pump	40 m	Provided					
	Head of the pump		Deswided	MR				
		Required		MR				
	Power Supply	Required	Provided					
	Auto Starting of pump Captive Water Storage for fire figh	ting						
14.	Cantive water Stores		NA					
14.	Сары			NA.				
14.		NA		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
14.	Underground tank capacity	NA NA	NA	NA				
14.	Underground tank capacity Draw-off connection	NA NA NA	NA NA	NA NA				
14.	Underground tank capacity Draw-off connection Fire service inlet	NA NA NA NA	NA NA NA	NA NA NA				
14.	Underground tank capacity Draw-off connection Fire service inlet Access to tank	NA NA NA NA 20,000 ltrs	NA NA NA Provided	NA NA NA MR				
	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity	NA NA NA NA	NA NA NA	NA NA NA				
	Underground tank capacity Draw-off connection Fire service inlet Access to tank	NA NA NA NA 20,000 ltrs	NA NA NA Provided	NA NA NA MR				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage.	NA NA NA NA 20,000 ltrs	d Provided NA NA NA NA NA Provided Provided Provided NA NA NA NA NA NA NA NA NA N	NA NA NA MR				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity	NA NA NA NA 20,000 ltrs Required	NA NA NA Provided Provided	NA NA NA MR MR				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts.	NA NA NA NA 20,000 ltrs Required	NA NA NA Provided Provided	NA NA NA MR MR NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft	NA NA NA 20,000 ltrs Required NA NA	NA NA NA Provided Provided NA NA	NA NA NA MR MR NA NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby	NA NA NA NA 20,000 ltrs Required	NA NA NA Provided Provided NA NA	NA NA NA MR MR NA NA NA NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car	NA NA NA 20,000 ltrs Required NA NA NA NA	NA NA NA Provided Provided NA NA NA NA	NA NA NA MR MR NA NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA	NA NA NA Provided Provided NA NA NA NA NA NA	NA NA NA MR MR NA NA NA NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA NA	NA NA NA Provided Provided NA NA NA NA NA NA NA NA	NA NA NA MR MR NA NA NA NA NA NA				
15.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA	NA NA NA Provided Provided NA NA NA NA NA NA NA NA	NA NA NA MR MR NA NA NA NA NA				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA NA	NA NA NA Provided Provided NA NA NA NA NA NA NA NA	NA NA NA MR MR NA NA NA NA NA NA				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA NA	NA NA NA Provided Provided NA NA NA NA NA NA NA NA	NA NA NA MR MR NA NA NA NA NA NA				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area.	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA Required	NA NA NA Provided Provided NA NA NA NA NA NA NA Provided	NA NA NA MR MR NA NA NA NA NA NA NA NA NA				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area	NA NA NA NA 20,000 ltrs Required NA	NA NA NA Provided Provided NA	NA N				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area Location	NA NA NA 20,000 ltrs Required NA NA NA NA NA NA NA Required	NA NA NA Provided Provided NA NA NA NA NA NA NA Provided	NA NA NA MR MR NA NA NA NA NA NA NA NA NA				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area	NA NA NA NA 20,000 ltrs Required NA	NA NA NA Provided Provided NA	NA N				
15. 16.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area Location	NA NA NA NA 20,000 ltrs Required NA	NA NA NA Provided Provided NA	NA N				
14. 15. 16. 17.	Underground tank capacity Draw-off connection Fire service inlet Access to tank Overhead Tank capacity Exit Signage. Provision of Lifts. Pressurization of Lift Shaft Pressurization of Lift lobby Communication In lift Car Fireman's Grounding Switch Lift Signage Standby power supply Refuge Area. Total Area Location Fire Control Room	NA NA NA NA 20,000 ltrs Required NA	NA NA NA Provided Provided NA	NA N				

Ary backup Floor Plans	NA	NA	
Application System for Application of special Risks, if any:	NA	NA	NA
Mailding Protection System 1 Fire Protection S	NA	NA	NA
Ary backup Plans Plans Plans Protection System for Special Fire Protection System for Special Fire Protection Risks, if any: Protection of special Risks, if any:			NA
The fire protection system of the fire protection system of the functional at the time of inspection of the fire ro. F6/DFS/MS/EH/2024/S. Seeping in view of satisfication of the fire safety measures as required and fire safety measures and fire saf	actory compliance of the		issued vide
		Signature of Ins Name: Rajeev F Designation: AI	Ilmar Cint
Dolsough) Sheet of Cotton Annet of Cotton Many of the cotton M	Chi	Mario preto	Lism ples Metro 13/5/25