Government of West Bengal Department of Fire & Emergency Services Bikash Bhawan, Salt Lake, Kolkata - 700 091

Date: 05/03/2024

From: The Joint Secretary to the Govt. of West Bengal, Department of Fire and Emergency Services 1) The Chief Secretary to the Government of West Bengal, To: 3) The Principal Secretary, Office of the Hon'ble Chief Minister, Govt. of West Bengal 4) The Director General of Police, Govt. of West Bengal,

- 5) The Director General, West Bengal Fire and Emergency Services,
- 6) The Commissioner of Police, Kolkata

1961/FES/O/C-1/MISC-08/2023

No.

- 8) The Municipal Commissioner, Kolkata Municipal Corporation,
- Municipal Corporation 9) The Municipal Commissioner,
- (All) District 10) The District Magistrate,
- Zilla Parisad/Mahakuma Parisad 11) The Additional Executive Officer, (All)
- 13) The Director, West Bengal Fire and Emergency Services,
- 14) The Secretary, Confederation of Real Estate Developers Association of India, (CREDAI WEST BENGAL), Jindal Towers, Block A, Flat 48, 4th Floor, 21/1A/3, Darga Road, Kolkata 700 017,
- 15) The Secretary, Federation of Indian Chamber of Commerce and Industry (FICCI), 1, Sarajini Naido Sarani, Mallick Bazar, Elgin, Kolkata 700016,
- 16) The Secretary, Confedration of Indian Industry (CII), The Mantosh Sindhi Centre, 23, Institutional Area, Lodhi Road, New Delhi 110003,
- 17) The Secretary, Bengal National Chamber of Commerce and Industry (BNCCI), 23, R. N. Mukherjee Road, Esplanade, Lal Bazar, Kolkata 700 001,
- 18) The Secretary General, ASSOCHEM, 4th Floor, YMCA Cultural Centre and Library Building, 01, Jai Singh Road, New Delhi 110001,
- Division, West Bengal Fire and Emergency 19) The Divisional Fire Officer, (All) Services

Sub: - Notification under clause (hb) of section 2 of the West Bengal Fire Services Act, 1950 (West Ben. Act XVIII of 1950) regarding Self Certification for certain occupancies (FSR, RFSR, FSC, RFSC).

Sir/Madam,

I am directed to inform them that in exercise of the power conferred by clause (hb) of section 2 of the West Bengal Fire Services Act, 1950 (West Ben. Act XVIII of 1950), this Department has modified its earlier Notification No. 279/DS/FS/O/C-1/FIA-3/96 dated 8th July, 2003 by the Notification No. 1930/FES/O/C-1/MISC-08/2023 dated 1st March, 2024 (Copy enclosed).

Joint Secretary to the Covt. of West Bengal

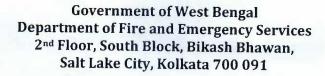
No. 1961(1) FES/O/C-1/MISC-08/2023

Copy forwarded for information and necessary action to:-

- 1. The P.S to Hon'ble MOS, Department of Fire & Emergency Services,
- 2. The P.S to ACS, Department of Fire & Emergency Services,
- 3. Guard file

Joint Secretary the Govt. of West Bengal

Date: 05/03/2024



Notification

No.1930/FES/O/MISC-08/2023, Kolkata, the 1st day of March, 2024:- In partial modification of Notification No. 279/DS/FS/O/C-1/FIA-3/96, dated 8th July, 2003 and in exercise of the power conferred by clause (hb) of section 2 of the West Bengal Fire Services Act, 1950 (West Ben. Act XVIII of 1950), the Governor is hereby pleased to specify that the following buildings or part of a building will henceforth not fall within the ambit of high risk building and the owners or occupiers of such occupancies are therefore no longer required to obtain Fire Safety Recommendation (FSR) / Fire Safety Certificate (FSC), Renewal of Fire Safety Certificate (RFSR). They will however be required to upload a Self Certification in the Specified format through web portal (https://edistrict.wb.gov.in) regarding compliance of fire safety norms on yearly basis before the lapse of the existing FSR/FSC/RFSC and for new constructions before the sanction of building plan & once every year after obtaining Occupation Certificate / Completion Certificate from the competent authority.

Sl. No.	Common Name	Occupancy as per National Building Code	Criteria	Specified format for application for Self-Certification
1	Residential Buildings (stand alone)	Residential A-1 to A-4	Height up to 14.5 (15.5 metre for KMC area) metre and floor area up to 500 sq. m	Form-1
2	Hotels (Non Star Category, stand alone)	Residential A-5	Height up to 15.5 metre and total floor area up to 500 sq. m.	Form-2
3	Schools, Colleges, Training Institute (stand alone)	Educational B-1	Height up to 9.0 metre and total floor area up to 500 sq. m.	Form-3
4	Function Halls, Cinema Halls (Single Screen), Malls, Religious Places	Assembly D-1 to D-5	Height up to 10.0 metre and total floor area up to 500 sq. m. and up to 300 persons	Form-4
5	Hospital/Diagnostic Centre (without Bed Facility)	Institutional C-1	Height up to 6.0 metre and total floor area up to 500 sq. m.	Form-5
6	Hospital (with Bed Facility/only Day Care)	Institutional C-1	Height up to 6.0 metre and total floor area up to 500 sq. m.	Form-6
7	Business Building Like Offices, Banks, Professional Establishments like Offices of Architects-Engineers-Doctor's- Lawyer's, Post Offices and Police Stations	Business E-1	Height up to 15.5 metre and total floor area up to 500 sq. m.	Form-7
8	Laboratories, Research Establishment, Clinics, Libraries and Test Houses	Business E-2	Height up to 15.5 metre and total floor area up to 500 sq. m.	Form-8
9	Shops, Stores, Departmental Stores, Market and sale of Merchandise either wholesale or retail	Mercantile F-1	Height up to 9.0 metre and total floor area up to 500 sq. m.	Form-9
10	Shops like sweet making and selling of ornaments	Mercantile F-1	Height up to 6.0 metre and total floor area up to 500 sq. m.	Form-10

11	Building used for Low Hazard Industries (Abrasive Manufacturing Premises, Aerated Water Factories, Agarbatti Manufacturing, Areca Nut Slicing and/or Betel nut Factories, Analytical and/or Quality Control Laboratories, Asbestos Steam Packing and Lagging Manufacturing, Battery Charging/Battery, Service Stations, Battery Manufacturing, Breweries, Brick Works, Canning Factories, Cardamom Factories, Cement Factories and/or Asbestos or Concrete Products, Manufacturing, Ceramic Factories and Crockery and Stoneware Pipe Manufacturing, Clay Works, Clock and Watch Manufacturing, Coffee Curing Roasting and Grinding, Premises, Condensed Milk Factories, Milk Pasteurising Plant and Dairies, Confectionery Manufacturing, Electric Generating Houses (Hydro electric), Electric Lamps (Incandescent and Fluorescent) and TV Picture Tube Manufacturing, Electro Plating Works, Engineering Workshops, Fruits and Vegetables Dehydrating and Drying Factories, Fruit Products and Condiment Factories, Glass and Glass Fibre Manufacturing, Godowns and Warehouses Storing Non-combustible White Goods only, Green Houses, Gold Thread/Gilding Factories, Gum and/or Glue and Gelatine Manufacturing, Ice-Ice Candy and Ice-cream Manufacturing, Pottery Works, Poultry Farms, Salt Crushing Factories and Refineries, Tanneries/Leather Goods Manufacturing, Sugar Factories and Refineries, Tanneries/Leather Goods Manufacturing, Sugar Factories and Refineries, Tanneries/Leather Goods Manufacturing, Dyeing and Laundries)	Industrial G-1	Height up to 15.0 metre and total floor area up to 500 sq. m.	Form-11
12	Ware Houses, Cold Storages, Freight Depots	Storage H	Single floor having height up to 9.0 metre and total floor area up to 500 sq. m.	Form-12

Form-1

CEI	F	D	FCI	AD	ΛТ	ION	
OLL	·F	U	E.L.L	AR.	A I	11/17	

I, Sri/Smt Owner/Occupier,	
PAN, AADHAR No ePIC of a	
storied under group RESIDENTIAL, Sub Group (A1 / A2 / A3 / A4) BUILD	INC stand alone building
	ind stand alone building
without basement at the premises no	
do hereby declared that the following required Fire Safety arrangements have Notification:	e been installed as per
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces	North m, South-
(lowest distance from property line to building line)	m, East-
	m, West-
Total floor area of the building (in Sq.M.)	m
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Alternate Power Supply (if any)	
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt	
PAN, AADHAR No, EPIC	·
basement at the premises no	ing without
do hereby declared that the following required Fire Safety arrangements have	heen installed as ner
Notification:	per motanea as per
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces	Northm, South-
(lowest distance from property line to building line)	m, Eastm,
	Westm
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting for height above 10.0m (Provided 10000 Lts. Yes/No)	
Down comer (80 mm diameter, in case of Sprinkler 100 mm diameter, Yes/No)	
Discharge capacity Terrace Booster Pump (450 LPM, Yes/No)	
Manually Operated Electrical Fire Alarm System	
(Provided as per relevant I.S. Specification, Yes/No)	
Automatic Detection and Alarm System (Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply (Can operate Fire Pump, fire alarm control panel and	
In case of occupier whether NOC has obtained from owner (Yes/No)	
	officient condition at

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt Owner/Occupier,	
PAN, AADHAR No of a	
storied under group EDUCATIONAL (B1) BUILDING stand alone build	ing without
basement at the premises no.	
do hereby declared that the following required Fire Safety arrangements have Notification:	been installed as per
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	North m, South- m, Eastm, Westm
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting for height up to 10.0m (Provided 5000 Lts. Yes/No)	
Discharge capacity Terrace Booster Pump (450 LPM, Yes/No)	
Alternate Power Supply (Can operate Fire Pump, fire alarm control panel and illuminate common area, Yes/No)	
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt Owner/Occupier	•
PAN, AADHAR No, EPICof a	storied under group
ASSEMBLY, Sub-Group (D1/D2/D3/D4/D5) BUILDING stand alone building	without basement at the
premises no	eclared that the following
required Fire Safety arrangements have been installed as per Notification: Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	North m, South- m, Eastm, Westm
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity	
(Total number and position as per I.S. 2190, Yes/No) Hose Reel Hose (Total Number and position as per I.S. 884, Yes/No)	
nose keel nose (1 otal Number and position as per 1.5. 884, Yes/No)	
Exclusive overhead water reservoir for firefighting for height up to 10.0m (Provided 20000 Lts. Yes/No)	
Down comer (80 mm diameter, in case of Sprinkler 100 mm diameter, Yes/No)	
Discharge capacity of Terrace Booster Fire Pump (450 LPM, Yes/No)	
Automatic Sprinkler Installation (if gap between true and false ceiling above 800mm)(Provided as per relevant I.S. Specification, Yes/No)	
Automatic Detection and Alarm System (if gap between true and false ceiling above 800mm)(Provided as per relevant I.S. Specification, Yes/No)	
Manually Operated Electrical Fire Alarm System	
(Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply (Can operate Fire Pumps, fire alarm control panel and illuminate common	
area, Yes/No)	
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

Form-5

SEL	FI	DE	CI	ΔD	ΛТ	TON	Ţ
SEL	Г	UE	L.L	AK	ΑΙ	TUT	ч

I, Sri/Smt Owner/Occupier,	
PAN, AADHAR No, EPIC of a	storied under group
INSTITUTONAL C1 WITHOUT BED FACILITY stand alone building without	
basement at the premises no.	
do hereby declared that the following required Fire Safety arrangements have Notification:	been installed as per
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	North m, South- m, East- m, West- m
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Manually Operated Electrical Fire Alarm System (Provided as per relevant I.S. Specification, Yes/No) Alternate Power Supply (if any)	
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment. Date:

Date:

PAN	
do hereby declared that the following required Fire Safety arrangements have been install Notification: Abutting road width (in Meter) Building under group Occupancy type Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) Northm,m,m,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	der group
do hereby declared that the following required Fire Safety arrangements have been install Notification: Abutting road width (in Meter) Building under group Occupancy type Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) Northm,m,m,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Notification: Abutting road width (in Meter) Building under group Occupancy type Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) Northm,m,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Building under group Occupancy type Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) Northm,m,m,mm Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	ed as per
Occupancy type Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) Northm,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Total floor area of the building (in Sq.M.) Side open spaces (lowest distance from property line to building line) North Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Side open spaces (lowest distance from property line to building line) Northm,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
(lowest distance from property line to building line) m,m,m Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Total floor area (in Sq.M.) No. of staircase (as per building rule, Yes/No) Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	m, South- East- West-
Width of staircase (as per building rule, Yes/No) Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No) Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Width of corridor (as per building rule, Yes/No) Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No) Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No) Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
(Total number and position as per I.S. 2190, Yes/No)	
Manually Operated Flectrical Fire Alarm System	
(Provided as per relevant I.S. Specification, Yes/No) Alternate Power Supply (if any)	
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt Owner/Occup	oier. PAN
AADHAR No of a of a	. storied under group
BUSINESS (E1) BUILDING stand alone building without basement at the premis	
hereby declared that the following required Fire Safety arrangements have been instal	
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	Northm, South- m, Eastm, West-
	m
Total floor area (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting for height up to 10.0m (Provided 10000 Lts. Yes/No)	
Exclusive overhead water reservoir for firefighting for height above 10.0m (Provided 15000 Lts. Yes/No)	
Down comer (80 mm diameter, in case of Sprinkler 100 mm diameter, Yes/No)	
Discharge capacity Terrace Booster Pump for building height up to 10.0m (450 LPM, Yes/No)	
Discharge capacity Terrace Booster Pump for building height above 10.0m (450 LPM, Yes/No)	
Automatic Sprinkler Installation (if gap between true and false ceiling above 800mm) (Provided as per relevant I.S. Specification, Yes/No)	
Manually Operated Electrical Fire Alarm System (Browning Alarm Van (Na)	
(Provided as per relevant I.S. Specification, Yes/No) Automatic Detection and Alarm System	
(Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply (Can operate Fire Pump, fire alarm control panel and illuminate common area, Yes/No)	
In case of occupier whether NOC has obtained from owner (Yes/No)	
I shall maintain the above fire prevention and fire safety measures in good repair an	d in efficient condition at

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

1 Sri/Smt	Owner/Occupier DAN	
I, Sri/Smt	storied under group	RUSINESS
(E2) BUILDING stand alone building without basement at the prem	nises no	
hereby declare that the following Fire Safety arrangements have been ins	stalled as per Notification:	
Abutting road width (in Meter)		
Building under group		
Occupancy type		
Height of the building (in Meter)		
Side open spaces (lowest distance from property line to building line)	North m, East- West	
Total floor area of the building (in Sq.M.)		
No. of staircase (as per building rule, Yes/No)		
Width of staircase (as per building rule, Yes/No)		
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No	0)	
Width of corridor (as per building rule, Yes/No)		
Electrical Safety Audit conducted by Electrical Supervisor or equivalent	(Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No	0)	-
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)		
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)		
Exclusive overhead water reservoir for firefighting for height up (Provided 10000 Lts. Yes/No)		
Exclusive overhead water reservoir for firefighting for height a (Provided 15000 Lts. Yes/No)		
Down comer (80 mm diameter, in case of Sprinkler 100 mm diamet	er, Yes/No)	
Discharge capacity Terrace Booster Pump for building height up to 10.01 (450 LPM, Yes/No)	m	
Discharge capacity Terrace Booster Pump for building height above 10.0 (450 LPM, Yes/No))m	
Automatic Sprinkler Installation (if gap between true and false con 800mm) (Provided as per relevant I.S. Specification, Yes/No)	eiling above	
Manually Operated Electrical Fire Alarm System (Provided as per r Specification, Yes/No)	relevant I.S.	
Automatic Detection and Alarm System (Provided as per re Specification, Yes/No)	elevant I.S.	
Alternate Power Supply (Can operate Fire Pump, fire alarm contro illuminate common area, Yes/No)	l panel and	
In case of occupier whether NOC has obtained from owner (Yes/No)		
I shall maintain the above fire prevention and fire safety measures in go	and renair and in efficient of	ondition at

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt. Owner/	Occupier, PAN
AADHAR No of a	storied under group
MERCANTILE (F1) BUILDING stand alone building without basement at	the premises no do
hereby declared that the following required Fire Safety arrangements have been	installed as per Notification:
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	North m, South- m, Eastm, Westm
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)
Nos. of fire extinguisher, type and capacity	
(Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting for height up to 10 (Provided 10000 Lts. Yes/No)	0.0m
Down comer (80 mm diameter, in case of Sprinkler 100 mm diameter, Yes/	No)
Discharge capacity Terrace Booster Pump (450 LPM, Yes/No)	
Automatic Sprinkler Installation (if gap between true and false ceiling al 800mm) (Provided as per relevant I.S. Specification, Yes/No)	bove
Automatic Detection and Alarm System (if gap between true and false ceiling al 800mm) (Provided as per relevant I.S. Specification, Yes/No)	bove
Manually Operated Electrical Fire Alarm System	
(Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply (Can operate Fire Pump, life safety devices illuminate common area, Yes/No)	and
In case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt Owner/Occupier,	
PAN, AADHAR No EPIC of a .	storied unde
group MERCANTILE (F1, Sweet Making) BUILDING stand alone building	without basement at the
premises no	following required Fire
Safety arrangements have been installed as per Notification:	0 1
Abutting road width (in Meter)	
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces	North m, South-
(lowest distance from property line to building line)	m, Eastm, Westm
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity	
(Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting for height up to 10.0m	-
(Provided 5000 Lts. Yes/No)	
Discharge capacity Terrace Booster Pump	
(450 LPM, Yes/No)	
Manually Operated Electrical Fire Alarm System	
(Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply	
(Can operate Fire Pump, fire alarm control panel and illuminate common area, Yes/No)	
In case of occupier whether NOC has obtained from owner (Yes/No)	
m case of occupier whether noc has obtained from owner (1es/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

I, Sri/Smt. Owner/Occupier,	
PAN, AADHAR No of a group INDUSTRIAL (G1) BUILDING stand alone building without basement at the hereby declare that the following Fire Safety arrangements have been installed as per I	premises no do
Abutting road width (in Meter)	Votification.
Building under group	
Occupancy type	
Height of the building (in Meter)	
Side open spaces (lowest distance from property line to building line)	North m, South- m, East- m, West- m
Total floor area of the building (in Sq.M.)	
No. of staircase (as per building rule, Yes/No)	
Width of staircase (as per building rule, Yes/No)	
Staircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
Width of corridor (as per building rule, Yes/No)	
Lift door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
Electrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
Nos. of fire extinguisher, type and capacity (Total number and position as per I.S. 2190, Yes/No)	
Hose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
Exclusive overhead water reservoir for firefighting (Provided 20000 Lts. Yes/No)	
Down comer (100 mm Diameter Yes/No)	
Discharge capacity Terrace Booster Pump (900 LPM, Yes/No)	
Automatic Sprinkler Installation (if gap between true and false ceiling above 800mm) (Provided as per relevant I.S. Specification, Yes/No)	
Automatic Detection and Alarm System (if gap between true and false ceiling above 800mm) (Provided as per relevant I.S. Specification, Yes/No)	
Alternate Power Supply (Can operate Fire Pump, life safety devices and illuminate common area, Yes/No)	
In case of occupier whether NOC has obtained from owner (Yes/No)	
I shall maintain the above fire prevention and fire safety measures in good renair and	d in efficient condition at

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

SEL	F	D	F	CI	. A	R	Δ	TI	n	N	ĺ
	18	v			4/	11				1.4	

T	Sai /Sant	
1,	Sri/Smt	, AADHAR No
sta	and alone single floor building without basement at the premises no	310KAGE (H) BUILDING
he	reby declared that the following required Fire Safety arrangements have been ins	talled as per Notification:
	butting road width (in Meter)	
В	uilding under group	
0	ccupancy type	
Н	eight of the building (in Meter)	
Si	de open spaces (lowest distance from property line to building line)	Northm, Southm, Eastm, Westm
T	otal floor area (in Sq.M.)	
N	o. of staircase (as per building rule, Yes/No)	
W	idth of staircase (as per building rule, Yes/No)	
St	aircase Ventilation (Naturally ventilated / Cross ventilated, Yes/No)	
W	idth of corridor (as per building rule, Yes/No)	
Li	ft door type (Collapsible gate not permitted) (Collapsible gate Yes/No)	
E	ectrical Safety Audit conducted by Electrical Supervisor or equivalent (Yes/No)	
	os. of fire extinguisher, type and capacity Total number and position as per I.S. 2190, Yes/No)	
Н	ose Reel Hose (Total Number and position as per I.S. 3844, Yes/No)	
	utomatic Sprinkler Installation (Provided as per relevant I.S. Specification, es/No)	
(F	sclusive overhead water reservoir for firefighting for height up to 10.0m Provided 25000 Lts. Yes/No)	
D	own comer (100 mm Diameter Yes/No)	
D	scharge capacity Terrace Booster Pump (900 LPM, Yes/No)	
80	utomatic Sprinkler Installation (if gap between true and false ceiling above 00mm) (Provided as per relevant I.S. Specification, Yes/No)	
ab	utomatic Detection and Alarm System (if gap between true and false ceiling bove 800mm) (Provided as per relevant I.S. Specification, Yes/No)	
	anually Operated Electrical Fire Alarm System Provided as per relevant I.S. Specification, Yes/No)	
Aı	atomatic Detection and Alarm System (Provided as per relevant I.S. pecification, Yes/No)	
_	ternate Power Supply (Can operate Fire Pump, fire alarm control panel and	
	uminate common area, Yes/No)	
In	case of occupier whether NOC has obtained from owner (Yes/No)	

I shall maintain the above fire prevention and fire safety measures in good repair and in efficient condition at all time. I shall be totally responsible for maintaining and operating the same, failing which West Bengal Fire and Emergency Services Department has liberty to take any legal action against me as per provision, laid down in the West Bengal Fire Service Act 1950 with up to date amendment.

Date:

This notification is issued in the interest of public service and shall come into force with an immediate effect.

By order of the Governor

(Manoj Kumar Agarwal, IAS) Additional Chief Secretary to the Govt. of West Bengal