Office of the
Director General
Telangana State Disaster Response &
Fire Services Hyderabad.
Dated: 3-0**5**-2017.

Rc.No.15009/MSB/CR/RR/2013

CIRCULALR MEMORANDUM

- Sub:- Telangana State Disaster Response and Fire Services Department Ease of Doing Business Fire Service Act, 1999 Issuance of No Objection Certificates Certain instructions Issued -Reg.
- Ref:- 1. Fire Service Act, 1999 and Telangana Fire & Emergency Operations and Levy of Fee Rules, 2006.
 - 2. This Office Memo Rc.No.2305/B2/2007, dt.28-2-2007
 - 3. This Office Circular Memo Rc.No.2305/B2/2007, dt.12-09-2008
 - 4. This Office Circular Memo Rc.No.2305/B2/2007, dt.30-12-2009
 - 5. This Office Circular Memo Rc.No.2305/B2/2007, dt.22-10-2013
 - This Office Circular Memo Rc.No.15009/MSB/CR/HYD/2012, dt.06-11-2013.
 - 7. This Office Circular Memo Rc.No.2305/B2/2007, dt.11-10-2014
 - 8. This Office Circular Memo Rc.No.15009/MSB/CR/HYD/2012,dt.21-10-2014.
 - 9. This Office Circular Memo RC.No.15009/MSB/CR/RR/2013,dt.13-04-2015.
 - 10. This Office Circular Memo RC.No.15009/MSB/CR/RR/2013,dt. 21-1-2016.
 - 11. This Office Circular Memo RC.No.15009/MSB/CR/RR/2013,dt. 9-2-2016.

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In continuation of this office Circular Memo. references (10&11) cited, all Officers are instructed to restrict to issue provisional/occupancy NOC only to the premises covered under Section 13 of Fire Service Act only, viz.public congregation like schools, cinema halls, function halls, religious places which are more than 500 sq. meter in plot area or 6 meters and above in height as detailed below:

Buildings/Premises which REQUIRE Fire No-Objection Certificate

The Non-Multi Storeyed Buildings and Multi Storeyed Buildings which are mentioned in the table below are required to obtain Fire No-Objection Certificate since they are covered under Section 13 of the Telangana Fire Service Act, 1999.

SI. No.	Common Name	Technical Name	Criteria
1	Schools	Educational B-1	More than 500 Sq.
2	Function Halls, Cinema Halls, Multiplexes, Malls with Multiplexes, Religious Places	Assembly D-1 to D-7	Metre in plot area or 6 Metres and above in height
3	Dormitories	Residential A-3	18 Metres and above in
4	Apartment houses	Residential A-4	height

5	Hotels (up to Four Star Category)	Reside	ntial A-5	
6	Starred Hotels (Five Star and above)	Reside	ntial A-6	
7	Colleges(including Junior Colleges)/All others/Training Institutions	Educati	ional B-2	
8	Hospitals and sanatoria	Institutional C-1		
9	Custodial Institutions	Institutional C-2		
10	Penal and Mental Institutions	Institut	ional C-3	
11	Offices, Banks, Professional Establishments, like offices of architects, Engineers, Doctors, Lawyers Post Offices and Police Stations.	Busin	ess E-1	
12	Laboratories, Outpatient Clinics, research establishments, libraries and test houses.	Busin	ess E-2	More than 15 metres height
13	Electronic data processing centres, Computer installations, Information Technology Parks and Call Centres.	Busin	ess E-3	
14	Telephone exchanges.	Busin	ess E-4	
15	Broadcasting stations, T.V. stations and Air Traffic Control towers	Business E-5		
16	Shops, Stores, Departmental Stores, Market, for display and sale of merchandise either wholesale or retail (any with covered area up to 500 m ²)	Mercantile F-1		West Section 1997
17	Shops, Stores, Departmental Stores, Market, for display and sale of merchandise either wholesale or retail (any with covered area more than 500 m ²)	Merca	ntile F-2	More than 15 metres height
18	Underground Shopping Centres	Mercantile F-3		
19	Buildings used for low hazard industries	Industrial G-1	Refer Annexure-	More than 15 metres
20	Buildings used for moderate hazard industries	Industrial G-2	B enclosed	height and up to 18 metres in height
21	Multi-level Car Parking (MLCP)	Stor	age H	More than 15 metres height and up to 45 metres in height

NOTE:

SI.No	NBC 2016/G.Os	Type of Occupancy	Description
1	NBC 2016: Note 3	Residential A-1 & A-2	Buildings above 15 m in height are not to be permitted for occupancies A-I (Lodging & Rooming House) and A2 (one or two family dwellings)
2	NBC 2016: Note 16	Educational B-1; nstitutional C-1 Sanatoria, C-2 & C-3.	Buildings above 30 m in height not to be permitted.
3	NBC 2016: Note 18	Industrial G-1 & G-2	Buildings above 18 m in height not to be permitted for G-I (Low Hazard) and G-2(Moderate Hazard) occupancies.
4	NBC 2016: Note 19	Industrial G-3	Buildings above 15 m in height not to be permitted for G-3 (High Hazard) occupancies

5	NBC 2016: Note 20	Storage H;	Buildings above 15 m in height not to be
		Hazardous J	permitted for Group H (Storage) and Group J
		551	(Hazardous Buildings) occupancies. However,
		513	buildings above 45 m in height shall not be
		100V.)	permitted for multi-level car parking
			(MLCP)occupancy.
6		Educational BuildingsB-2	
		(Other than Schools)	Buildings up to
7	G.O.MS.No. 181 HOME	Assembly D-1 to D-7	45 Meters height are permitted
8	(SER.IV) DEPARTMENT Dated:	Mercantile F-1 to F-3	
9	03-11-2016	VII. New Assembly	9)
,	05-11-2010	Group	Supporting buildings (Masonry Structures) up
10	<u> </u>	VIII. New Occupancy:	to45 Meters height are permitted
10	. H	Open Structures	
	G.O.Ms.No.2Municipal		55 C C C C C C C C C C C C C C C C C C
11	Administration & Urban	Institutional C-1	The Maximum permissible height of Hospital
44	Development (M1)	Hospitals	Buildings shall be 60.00 meters
	DepartmentDated:03.01.2011		

Buildings/Premises which does NOT REQUIRE Fire No-Objection Certificate

The Non-Multi Storeyed Buildings which are below 15 Metres in height (Residential 18 Metres) given in the table below are not required to obtain Fire No-Objection Certificate since they are not covered under Section 13 of the Telangana Fire Service Act, 1999.

SI. No.	Common Name	Technical Name	Criteria
1	Residential buildings	Residential A-1 to A-4	Below 18 Metres in height
2	Schools	Educational B-1	Less than 500
3	Function Halls, Cinema Halls, Multiplexes, Malls with Multiplexes, Religious Places	Assembly D-1 to D-7	Sq. Metre in plot area and Below 6 Metres in height
4	Hotels (up to Four Star Category)	Residential A-5	
5	Starred Hotels (Five Star and above)	Residential A-6	
6	Colleges(including Junior Colleges)/All others/Training Institutions	Educational B-2	
7	Hospitals and sanatoria	Institutional C-1	
8	Custodial Institutions	Institutional C-2	15 metres and
9	Penal and Mental Institutions	Institutional C-3	below in height
10	Offices, Banks, Professional Establishments, like offices of architects, Engineers, Doctors, Lawyers Post Offices and Police Stations.	Business E-1	11-514 111
11	Laboratories, Outpatient Clinics, research establishments, libraries and test houses.	Business E-2	

12	Electronic data processing centres, Computer installations, Information Technology Parks and Call Centres.	Busir	ness E-3	
13	Telephone exchanges.	Busir	ness E-4	15 metres and
14	Broadcasting stations, T.V. stations and Air Traffic Control towers	Busii	ness E-5	below in height
15	Shops, Stores, Market, for display and sale of merchandise either wholesale or retail (any with covered area up to 500 m²)	Merca	antile F-1	
16	Shops, Stores, Market, for display and sale of merchandise either wholesale or retail (any with covered area more than 500 m²)	Merca	antile F-2	
17	Underground Shopping Centres	Merca	antile F-3	
18	Buildings used for low hazard industries	Industrial G-1	Dofor	15 metres and
19	Buildings used for moderate hazard industries	Industrial G-2	Refer Annexure-B enclosed	below in height
20	Buildings used for high hazard industries	Industrial G-3	enciosed	
21	Warehouses, Cold Storages, Freight Depots, Transit Sheds, Storehouses, Truck and Marine terminals, Garages, hangars, Grain elevators, Barns and Stables.		rage H	
22	Storage, Handling, Manufacturing or Processing of highly combustible or explosive materials or products/highly corrosive, toxic or noxious alkalis, acids or other liquids or chemicals producing flame, fumes and explosive, poisonous, irritant or corrosive gases; mixtures of dust leading to spontaneous ignition	1		15 metres and below in height
23	Gas Godowns			Not Covered
24	Explosives			Not Covered
25	MS/HSD Retail Outlets	Haza	ardous J	under Section 13 of the Fire
26	Installation of MS/HSD Tanks			Act, 1999.
27	Controlled Blasting Operations			Act, 1999.

The receipt of the Memorandum may be acknowledged. 2.

> Sd/-**Director General** Telangana State Disaster Response and Fire Services, Hyderabad

To

Regional Fire Officer, Central Region, Hyderabad.

All the District Fire Officers.

Copy to the Asst. District Fire Officers.

Copy to the Station Fire Officers.

Copy to the Administrative Officer in this office.

Copy to the Junior Administrative Officers.

Copy to the CC to DGFS, Telangana, Hyderabad.

Copy to website of Telangana State Fire Department.

//ATTESTED//

Additional Director

Telangana State Disaster Response and

Fire Services, Hyderabad

ANNEX B

(Clause 3.1.8)

BROAD CLASSIFICATION OF INDUSTRIAL OCCUPANCIES INTO DIFFERENT DEGREE OF HAZARD

Light Hazard	Moderate Hazard	High Hazard	
Abrasive Manufacturing	Aluminium Factories	SUB-CATEGORY (A)	
Premises	Atta and Cereal Grinding	Aircraft Hangers	
Aerated Water Factories	Bakeries and Biscuit Factories	Aluminium/Magnesium Powder	
Agarbatti Manufacturing	Beedi Factories	Plants	
Areca Nut Slicing and/or Betel nut Factories	Bobbin Factories	Bituminised Paper and/or Hessian Cloth/Tar Felt Manufacturing	
Analytical and/or Quality Control Laboratories	Bookbinders, Envelopes and Paper Bag Manufacturing	Cotton Waste Factories	
Asbestos Steam Packing and	Cable Manufacturing	Celluloid Goods Manufacturing	
Lagging Manufacturing	Camphor Boiling	Chemical Manufacturing using raw materials having flash points below	
Battery Charging/Battery	Candle Works	23°C	
Service Stations	Carbon Paper/Typewriter	Cigarette Filter Manufacturing	
Battery Manufacturing	Ribbon Manufacturing	Cinema Films and T.V. Production	
Breweries	Cardboard Box Manufacturing	Studios	
Brick Works	Carpenters, Wood Wool and Furniture Manufacturing	Coal and/or Coke and/or Charcoal Ball and Briquettes Manufacturing	
Canning Factories	Carpet and Durries Factories	Collieries	
Cardamom Factories	Cashewnut Factories	Cotton Seed Cleaning or De-linting	
Cement Factories and/or Asbestos or Concrete Products	Chemical Manufacturing using	Factories.	
Manufacturing	raw materials having flash	Distilleries	
Ceramic Factories and	points above 23°C	Duplicating/Stencil Paper Manu-	
Crockery and Stoneware Pipe	Cigar and Cigarette Factories	facturing	
Manufacturing	Coir Factories	Fire-works Manufacturing.	
Clay Works	Coir Carpets, Rugs, Tobacco, Hides and Skin Presses	Foam Plastics Manufacturing and/or Converting Plants.	
Clock and Watch Manufacturing	Cold Storage Premises	Godowns and Warehouses (Storing	
Coffee Curing Roasting and Grinding Premises	Cork Products Manufacturing	Combustible/Flammable Goods).	
Condensed Milk Factories, Milk Pasteurising Plant and Dairies	Dry Cleaning, Dyeing and Laundries.	Grass, Hay, Fodder and Bhoose (chaff) Pressing Factories	
Confectionery Manufacturing	Electric Substations/Distribution	Industrial Gas Manufacturing (Other	
Electric Generating Houses	Stations	than Inert/Halogenated Hydrocarbon Gases)	
(Hydro electric)	Electric Generating Stations (Other than Underground	Jute Mills and Jute Presses	
Electric Lamps (Incandescent and Fluorescent) and TV Picture	Power houses)	Linoleum Factories	
Tube Manufacturing	Enamelware Factories	LPG Bottling Plants (Mini)	
Electro Plating Works	Filter and Wax Paper Manufacturing	Man Made Fibres (Acrylic Fibres/yarn Manufacturing)	
Engineering Workshops			
	Flour Mills	Match Factories	

Light Hazard	Moderate Hazard	High Hazard
Fruits and Vegetables	Garages	Mattress and Pillow Making
Dehydrating and Drying Factories	Garment Makers	Metal or Tin Printers (where more
Fruit Products and Condiment Factories	Ghee Factories (Other than Vegetable)	than 50 Percent of floor area is occupied as Engineering Workshop; this may be taken as ordinary hazard
Glass and Glass Fibre Manufacturing	Godowns and Warehouses (Other than those Under Light and High Hazard A Categories)	risk) Oil Mills
Godowns and Warehouses Storing Non-combustible Goods only	Grain and/or Seeds Disintegrating and/or Crushing Factories	Oil Extraction Plants Oil Terminals/Depots handling flammable Liquids having flash point
Green Houses	Grease Manufacturing	of 23° C and Below
Gold Thread/Gilding Factories	Hosiery, Lace, Embroidery and Thread Factories	Paints and Varnish Factories Paper and Cardboard Mills having
Gum and/or Glue and Gelatine Manufacturing	Incandescent Gas Mantle	raw material yards
Ice, Ice Candy and Ice-cream Manufacturing	Manufacturing Industrial Gas Manufacturing	Piers, Wharves and Jetties – Handling Extra Hazardous Materials
	(Inert/Halogenated hydrocarbon	Printing Ink Manufacturing.
Ink (Excluding Printing Ink) Factories	gases)	Rosin Lamp-Black and Turpentine
Mica Products Manufacturing	Man-made Yarn/Fibre Manufacturing (Other than Acrylic Fibres/Yarn	Factories Saw Mills
Pottery Works	Manufacturing)	Sponge Iron Steel Plants (Gas Based)
Poultry Farms	Manure and Fertilizer Works	Surgical Cotton Manufacturing
Salt Crushing Factories and Refineries	(Blending, Mixing and granulating)	Tarpaulin and Canvas Proofing Factories
Stables	Mineral Oil Blending and Processing	Turpentine and Rosin Distilleries
Sugar Candy Manufacturing	Oil and Leather Cloth Factories	Tyre Retreading and Resoling Factories
Sugar Factories and Refineries	Oil Terminals/Depots Other than those Categorised under	
Tanneries/Leather Goods Manufacturers	High Hazard A	
Umbrella Assembling Factories	Open storage of Flammable Liquids in Drums, Cans, etc	SUB-CATEGORY (B)
SMOOTH IN CONTRACTOR OF THE STATE OF	Oxygen Plants	Ammonia and Urea Synthesis Plants
Vermicelli Factories	Paper and Cardboard Mills.	CNG Compressing and Bottling Plants
Water Treatment/Filtration Plants and Water Pump Houses	without Raw Material Yards	Coal Based Methane Plants
Zinc/Copper Factories	Piers, Wharves, Jetties and Dockyards other than those	Explosive Factories
	Categorized Under High Hazard A Plastic Goods Manufacturing	NOTE — In case of complexes having separate plants having varying degrees of hazard, authority having jurisdiction shall be consulted to decide on level of protection to be provided.
	Plywood/Wood Veneering Factories	
	Printing Press Premises	
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Light Hazard	Moderate Hazard	High Hazard
	Pulverising and Crushing Mills	
	Rice Mills	
	Rope Works	
	Rubber Goods Manufacturing	## ## ## ## ## ## ## ## ## ## ## ## ##
	Rubber Tyres and Tubes Manufacturing	
	Shellac Factories	
	Silk Filiatures	
	Soaps and Glycerine Factories	
	Spray Painting	
	Starch Factories	
	Tea Factories	
	Textile Mills	
	Tobacco (Chewing) and Pan- Masala Making	
	Tobacco Grinding and Crushing	
	Tobacco Redrying Factories	
	Woollen Mills	

NOTE — Any occupancy that is not covered in this annex shall be classified in the most appropriate class which resembles the proposed occupancy.