

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

Office of the
Director General
Telangana State Disaster Response &
Fire Services Hyderabad.
Dated: 3-05-2017.

#### 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.

#### 828282

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

## 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	<u> </u>
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	7
11	Laboratories, Outpatient Clinics, research establishments, libraries and test houses.	Business E-2	••••••••••••••••••••••••••••••••••••••

Contd...4

### 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 ra- materials having flash points below	
Battery Charging/Battery	Candle Works	23°C	
Service Stations	Carbon Paper/Typewriter	Cigarette Filter Manufacturing	
Battery Manufacturing Breweries	Ribbon Manufacturing  Cardboard Box Manufacturing	Cinema Films and T.V. Production Studios	
Brick Works	Carpenters, Wood Wool and	Coal and/or Coke and/or Charcoa	
Canning Factories	Furniture Manufacturing	Ball and Briquettes Manufacturing	
Cardamom Factories	Carpet and Durries Factories	Collieries	
Cement Factories and/or	Cashewnut Factories	Cotton Seed Cleaning or De-linting	
Asbestos or Concrete Products	Chemical Manufacturing using	Pactories.	
Manufacturing	raw materials having flash points above 23°C	Distilleries	
Ceramic Factories and	Cigar and Cigarette Factories	Duplicating/Stencil Paper Manu- facturing	
Crockery and Stoneware Pipe Manufacturing	Coir Factories	Fire-works Manufacturing,	
Clay Works	Coir Carpets, Rugs, Tobacco,	Foam Plastics Manufacturing and/or	
Clock and Watch Manufacturing	Hides and Skin Presses	Converting Plants.	
Coffee Curing Roasting and	Cold Storage Premises	Godowns and Warehouses (Storing	
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 (Othe	
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	Man Made Fibres (Acryli	
Engineering Workshops	Manufacturing	Fibres/yarn Manufacturing)	
	Flour Mills	Match Factories	

PART 4 FIRE AND LIFE SAFETY

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		1
	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.