

APPLICATION FORM

Under .Section 15 of the West Bengal Fire Services Act, 1950 (West. Bengal Act XVIII of 1950) as subsequently amended, read with Government Notification No. 813/F2E-101/63 dt. 23.2.65 under Section 23(1) of the Act

To

The Collector,
Fire Licence Section
Writers' Buildings
Main Block, Top Floor
Western Side
Kolkata-700 001

Sir,

Under the provisions of Section 15 of the West Bengal Fire Services Act, 1950 (West Bengal Act XVIII of 1950), as subsequently amended. I/We beg to apply for new/renewal License for my/our warehouse/workshop described below, for the period of one year .with effect from the..... A plan (duplicate) of the warehouse/workshop drawn to the scale of one metre to a centimetre, is annexed herewith.

Yours faithfully,

(BLOCK LETTERS)

Signature in full :

Name in full :

Address In full :

Present :

Permanent :

Date :

Number and date of last License issued, if. any:,

1.Ward No. ,I. A. Area.

2.Premises No
.....
.....

3.Description of the warehouse/workshop.
.....
.....
.....

- 4.Name and maximum quantity of the, article or each of the articles to be stored, pressed or kept
- 5.Description of buildings
.....
.....
- 6.Name of owner of the building or place
- 7.Name of occupiers with their office address
.....
- 8.Annual municipal value of the warehouse/workshop or annual value as assessed by the Collector
- 9.Description of structure and nature of occupancy with immediate 20 feet all round of the proposed warehouse/workshop.
- 10.Name of the Insurance Company, if the premises be insured
.....
- 11.Exact number of water/sand bucket and extinguishers provided on, site and each indicated, on plans,
12. Total floor area of the warehouse/workshop (each floor separately)
.....
- 13.State water-
 - (i) Sprinkler is installed
 - (ii) Hydrant system is installed; if so, give capacity of pump in gallons per minute and normal working pressure and number of hydrants fitted
.....
 - (iii) Distance of nearest open water (i. e. river or tank) with access details and proximate area and depth
.....