

**FORM NO.21-A**

(Prescribed under Rule 103)

**Report or dangerous occurrence which does not result in bodily injury**

Registration No. ....  
Licence No. ....  
\* NIC Code No. ....  
(As given in the licence)

- 1. Name and address of factory :
- 2. Name, address and telephone number of the occupier :
- 3. Name of the Manager :
- 4. Nature of the industry :
- 5. Department, Section and exact place where the dangerous occurrence took place. :
- 6. Date, shift, and hour of dangerous occurrence :
- 7. (a) Type of dangerous occurrence:  
(See overleaf)
- (b) Did it involve Explosion ..  Fire ..   
Emission of Toxic/  
Flammable/Explosive  
substance(s) .....   
Substance(s) emitted .
- 8. State exactly what happened :

I certify that to the best of my knowledge and belief the above particulars are correct in every respect.

Signature of the Manager  
Name (In block letters)  
Address and telephone No.

Date :

**(To be completed by the Inspector of Factories)**

1. Date or receipt of the report :
  2. District :
  3. (a) Number allotted to the dangerous occurrence not involving injurious and/or death :  
(b) Number allotted to "Major accident" not involving reportable injuries and/or death :
  4. Date of investigation :
  5. Cause :
  6. \*NIC Code (As given in the licence) :
  7. Result of investigation :
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**SCHEDULE**

The following classes of dangerous occurrence, whether or not they are attended by personal injury or disablement :-

1. Bursting of a plant used for containing or supplying steam under pressure greater than atmosphere pressure.
2. Collapse or failure of a crane, derrick, winch, hoist or other appliances in raising or lowering persons or goods, or any part thereof, or the overturning of a crane.
3. Explosion, fire, bursting out, leakage or escape of any molten metal, or hot liquor or gas causing bodily injury to any person or damage to any room or place in which persons are employed, or fire in rooms of cotton pressing factories where a cotton opener is used.
4. Explosion of a receiver or container used for the storage at a pressure greater than atmosphere pressure of any gas or gases (including air) or any liquid or solid resulting from the compression of gas.
5. Collapse or subsidence of any floor, gallery, roof, bridge tunnel, chimney, wall, building or any other structure.

\*National Industrial Classification (NIC) ]