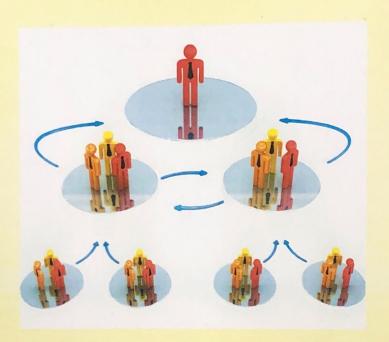


DEPARTMENT OF MANAGEMENT
NOTES FILE



SUBJECT NAME- BUSINESS LAW
SUBJECT INCHARGE- Ms. HARMAN JOT KAUR

- forced on 1st April , 1949

→ factaries Act: - factaries Act is a social legislation which has been enacted for occupational safety, health & welfare of workers at work places. This law is being enforced by Inspectors of factories, who worked under the control of labour commissioner.

-> Applicability: - 1) 10 or more worker employed with the

aid of power.

2) 20 or more than 20 workers are employed in manufacturing process being carried out without the aid of power.

> Features:-

1) Approval of factory building plan before construction

(2) Grant of License and to take action against factores

3) Kenewal of License.

(9) Inspections of factories - for investigation of complaints serious / fatal accidents relating to: Health, Safety, Welfare facilities, Working hours, Employment of young persons, annual leave with wages.

Approval, licensing and Registration of Factories Section 6 of the Act empowers the State Government to make rules for the submission of plans, approval, dicensing and neglistration of factories.

- The application in writing along with the plans and specifications of the factory, for peumission, is submitted to the Chief Inspector or the State Government.

Provisions eregarding the Health of Workers:(Sec 11 to 20) To ensure that the conditions under which work is carried on in factories do not affect the health of the workers injuriously.

1.) Cleanliness - Sec 11
- Repainted atleast once in five years.
- washed atleast every period of 6 months.

2) Disposal of wastes and effluents - waste should be effectively disposed off.

3) Ventilation and Temperature-Adequate ventilation by the circulation of fresh air.

Temperature must be kept at a comfortable levels.

4) Dust and fume- If the manufacturing process used guies off injurious or offensive dust, must be taken so that they are not inhaled.

5) Audificial humidification— the water used for this purpose must be pure.

6) Overcrowding - There must be no overclowding.

7) Lighting-factories must be well lightened. Effective measures must be adopted to prevent glare.

3) Drinking water- Arrangements must be made to provide sufficient supply of wholesome drinking water

- 9) Usanals: Sufficient number of usunals, kept dean and separate washrooms for males and females.
- Lyoursions regarding the safety of workers:-Sec 21 to 40A, 40B and 41. The purpose of securing the safety of workers.

1) Fencing at machinery- All the dangenous machinery must be securely fenced

2) Work on or near machinery in motion-must be caviled out only by specially trained adult male workers we awang tightly fitted clothes

3) Employment of young person on dangenous machinemochine unless he has been specially instructed as to dangers and precautions

1) Stuiking gear and devices for cutting off powersuitable devices for cutting off power in emergencie from sunning machinery shall be provided

5) Self acting machines - moving parts of a self acting machine must not be allowed to come within 45 cons of any fixed structure.

6) casing of new machinery- properly fitting the machinery pails-

7) Women and children near cotton Openers- No woman or child shall be employed in any pair of a factory for pressing cotton in which a cotton opener is at work.

3) Hoists, lifts, chains etc., - should be constructed safe.

1) Kevolving machinery where grinding is carried on in a permanently fixed place. Lafety should be maintained place. Safety should be

10) Pressure plant-where any operation is carried on at a pressure higher than atmospheric pressure

- 11) Floors, stains and means of access Au floors, steps, stairs, passage shall be of sound construction and properly maintained
- 1) Pik, sumps, openings in floor etc must be securely covered and ferried.
- 3) Excessive weights No worker shall be made to Carry to load so heavy as to cause him Injury.
- Protection of eyes- effective the screen or goggles shall be provided to protect the eyes.
- entering such spaces with suitable apparatus (equipment)
- It) Explosive eti-where a manufaction ny provers produces inflammable gas, precautions must be taken.
- Ruecaution in case of fine: fire escapes shall be puovided, proper avangement for fire exits.
- 18) Specifications of defectives etc and safety of buildings and machinery - If any building or machine is in a defective or dangerous condition, the inspector of factories can ask for to adopt safety measures and to hold the test.
- 19) Maintenance of buildings If the inspector of factories think that any building in a factory, or any past Of 34 elegures supering, Et must be given before
- 20) Safety officer The state gout. may notify to the occupies to employ number of safety officers -
  - D'wherein 1000 or more workers employed. Di wherein my manufacturing process which insuly.
- 2D Kules the State Gout may make sules for necessary safety

- Provisions Regarding the Welfare of workers:
- 1.) Washing: Adequate and suitable forcilities for washing shall be provided and maintained. Accurable and shall be kept clean.
- 2) Storing & Duying: The State gout may make sulas requiring the provision of sultable facilities for drying & storing clothes.
- Destting- sitting facilities must be provided for workers who have to work in a standing position.
- in charge trained for first aid theatment. Factories with more than 500 employees must maintain an ambulance noom.
  - 5) Cauteens where more than 250 workers are employed, It may regule the opening of canteen for workers.
  - 6) Shelters factories where more than 150 workers adequate and suitable shelters or rest evorus.or lunch noom. Sufficiently lighted and ventilated:
- D' Cueches In every factory where make than 30 women our employed, a moom shall be provided for the use of children Chelow 6 years), adequate size, were lighted and ventilated
  - 8) Welfare officers-welfare officers must be appointed in lucy factory where 500 or more m workers are employed.
  - 9) Rules: The state government may make sules negarding the welfare of workers.