

INDUSTRIAL SAFETY MANAGEMENT



Brand: Mehta Solutions

Product Code: case1010

Weight: 0.00kg

Price: Rs500

Short Description

INDUSTRIAL SAFETY MANAGEMENT case study

Description

Multiple choices:

Q1. _____ is one of the weapons in the creative armoury available to mangers.

Q2. Which acid was the by-product of caustic soda manufacturing plant?

Q3. Which Step cannot be taken to isolate or block energy?

Q4. _____ are the outer particles of an atom they contain a negative charge.

5. This plan should provide for the orderly and phased shutdown of an installation.

Q6. MSDS stands for:-

1. **Brainstorming**
2. **Hazard**
3. **Phosgene**
4. **Hazop**

1. **Folic acid**
2. **Hydrochloric acid**
3. **Sulphuric acid**
4. **Nitric acid**
5. **Block machine parts against motion that might result from gravity.**
6. **Disconnect or shutdown engines or motors that power mechanical systems.**
7. **Discharge capacitors by grounding.**
8. **De-energize electrical circuits by disconnecting power source from the circuit.**
9. **Electric current**
10. **Electricity**
11. **Electron**
12. **None of these**
13. **Off-site emergency plan**

1. **On-site emergency plan**
2. **Safety Plan**
3. **Health Plan**
4. **Material Safety Data Sheet**

5. **Medical Safety Data Sheet**
6. **Material Solution Data Sheet**
7. **Material Security Data Sheet**

Q7. The Xanthate is dissolved in dilute sodium hydroxide & the resulting solution is the viscous orange liquid known as

1. **Spinning**
2. **Shredding**
3. **Viscose**
4. **Aging**

Q8. _____ is used as a temporary care measure to provide the circulation of some oxygenated blood to the brain.

1. **CPR**
2. **ECC**
3. **NEC**
4. **CFR**

Q9. The SWL of a wire rope can be calculated by dividing

Part Two

1. **Describe the safety precautions in storing gas cylinders.**
2. **Write the advantages and disadvantages of „Electric Forks?.**

3. **Explain the overview of the „Employer Safety Program??**
4. **What are the stages of „Brainstorming??**

Case let 1

1. **What are your recommendations for prevention from these kinds of incidents?**

Case let 2

1. **Prepare an investigation report on the basis of above case and suggest some points for prevention.**
2. **Describe the „Investigation Report? based on the “Layered Method”.**
3. **Explain the method of „Occupational Safety and Health Training??**

Details

1. **Case study solved answers**
2. **pdf/word**
3. **Fully Solved with answers**