

LOGISTICS ENGINEERING AND MANAGEMENT



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Short Description

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case study

Description

Multiple Choices:

Q1. Analysis method in which evaluation of alternative design configuration using multiple criteria is:

1. Level of repair analysis
2. Maintenance task analysis
3. Evaluation of design alternatives
4. None of the above

Q2. Orientation of Logistic are:

1. Product among organization

2. **Total benefits among organization**
3. **Towards managing of labour**
4. **Towards managing the physical flow of material & product among organization**

Q3. LMI stands for:

1. **Logistics Management Information**
2. **Legal Management Information**
3. **Logistics Managerial Information**
4. **None of the above**

Q4. Technical performance measures (TPMs) is applied for:

1. **Evaluation of prime mission related system & elements for expenses**
2. **Evaluation of prime mission related system & elements for labour**
3. **Evaluation of prime mission related system & elements for support**
4. **None of the above**

Q5. System structure should facilitate:

1. **Design on an evolutionary basis**
2. **Design a system within a minimum cost**
3. **Design on an evolutionary basis & with minimum cost**
4. **Both (a) & (b)**

Q6. Conceptual design is initiated in response of:

- 1. Identification of customer need**
- 2. Identification of consumer demand**
- 3. Identification of Industry demand**
- 4. None of the above**

Q7. Industrial engineering refers to:

- 1. Design & development of a product**
- 2. Design & development of industrial tools**
- 3. Design & development of expenses**
- 4. Design & development of production capability**

Q8. Contractor logistic support (CLS) refers to:

- 1. System maintenance activities**
- 2. System evaluation activities**
- 3. Both (a) & (b)**
- 4. None of the above**

Q9. Discounting refers to:

- 1. Application of selected rate of interest**
- 2. Application of selected difference measure**
- 3. Application of selected of interest & measure differences**

4. None of the above

Q10. A plan which is directed towards covering of logistic support for a system is:

- 1. System Retirement Plan**
- 2. Post production Support plan**
- 3. Facilities plan**
- 4. Computer Resource plan**

Part Two:

- 1. Personal training requirement are based on what factors?**
- 2. What is meant by Design criteria? Provide some examples.**
- 3. Briefly describe evaluation of logistic's elements.**
- 4. What are the advantages & disadvantages of functional organization?**

- 1. Analyze the case in view of the logistics outsourcing practices of the ISL.**
- 2. Discuss the importance of logistics outsourcing with reference to Supply Chain Management.**

- 1. What modification would you suggest in enhancing the existing logistics system?**
- 2. Critically analyze the efforts of ABC in launching generic versions of products going off patents.**

- 1. Define Logistic support in the context of the production /construction phase.
What are the elements of Logistic support?**
- 2. Define reliability & maintainability. What are their major characteristics?**

Details

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