ABSTRACT

The operation of transportation determines the efficiency of moving products. The progress in techniques and management principles improves the moving load, delivery speed, service quality, operation costs, the usage of facilities and energy saving.

Transportation takes a crucial part in the manipulation of logistic. Reviewing the current condition, a strong system needs a clear frame of logistics and a proper transport implements and techniques to link the producing procedures.

The objective of the report is to define the role of transportation in logistics. The project was undertaken to define and comprehend the basic views of logistics and its various applications and the relationships between logistics and transportation. The Project is a supply chain which plans, implements and controls the efficient, effective forward and reverse flow and storage of goods, services and information between the point of origin and the point of consumption in order to meet customers' requirements.

This Project embodies the effort to deliver:

- ⇒ in the right condition
- ⇒ to the right place
- ⇒ at the right time
- ⇒ for the right customer
- \Rightarrow at the right cost