Abstract

The paper focuses on the service oriented sector of third party logistic service provider. The objective of the paper is to first identify various key performance indicators or metrics to measure and assess the performance of supply chains of third party logistic service providers in construction projects and to further study the interrelationship amongst them using ISM methodology.

References

Studying the Interrelationship amongst various Performance Metrics for Third Party Logistic Service Providers in Construction Projects


Index Terms

Computer Science

Information Sciences
Keywords

Solid waste management ; ISM methodology ; Incineration, Solid waste, Hazardous, Non-hazardous