CROSS DOCKING CHALLENGES; AN INVESTIGATIVE APPROACH

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A thesis presented to the Department of Management Sciences, Bahria University
Karachi Campus, in partial fulfillment of the requirements
of the MBA degree

SUMMER, 2017

Bahria University Karachi Campus

MBA Thesis

2nd Half-semester Progress Report & Thesis Approval Statement

Supervisor-Student Meeting Record

No.	Date	Place of Meeting	Topic Discussed	Signature of Student
1	2 Nov 2017	F-10	INTRODUCTION	_(signed)_
2	15 Nov 2017	F-10	LITERATURE REVIEW	_(signed)_
3	18 Nov 2017	F-10	RESEARCH METHODOLOGY	_(signed)_

APPROVAL FOR EXAMINATION

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Abstract

This thesis is a study of the cross docking challenges; an investigative approach. The following variables were used Cross Docking on Layout Design of Dock, Transshipment, and Cost Optimization was kept as the independent variable, and Performance of the firm was a dependent variable. After an in deeply review of literature, three hypotheses were designed in which all independent variables significant are positively related to performance of the firm. The survey was conducted to collect the data from the employees of different organizations. The non-probabilistic procedures was used to draw a sample. Analysis was made then, in which results showed that Cross Docking on Layout Design of Dock, Transshipment, and Cost Optimization have positive effect on performance of the firm.

Table of Contents

List of Tables

List of Figures