IMPACT OF SUPPLY CHAIN MANAGEMENT PRACTICES ON SUPPLY CHAIN COMPETITIVENESS OF TEXTILE INDUSTRIES OF PAKISTAN

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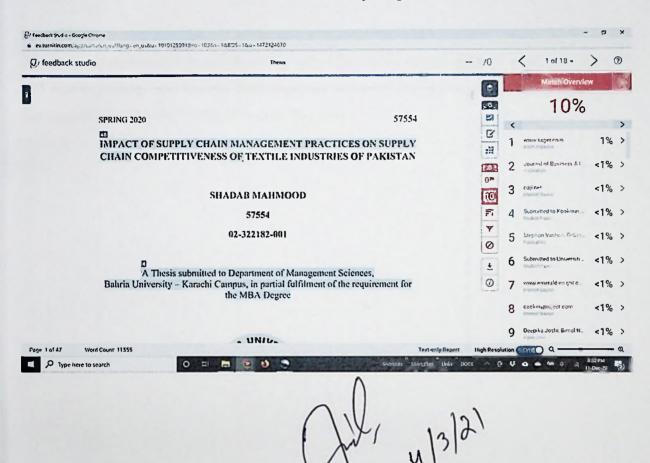
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Declaration of Authentication

I, hereby, declare that no portion of the work referred to in this thesis has been submitted in support of any application for another degree or qualification of this university or any other institution of learning.

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Abstract

Purpose: The purpose of this study is to lights different factors related to supply chain management (SCM) practices and supply chain competitiveness (SCC).

Methodology & Design: The research survey was conducted on 103 textile companies across Pakistan and questionnaires were sent to 300 textile professionals related to supply chain field. Data collection is done by using 5-point Likert scale and SPSS software was used to test the reliability of the data and multiple regressions was used to analyze the data.

Findings: Result indicates that supplier-buyers relations, external supply chain, human matrix, and environmental factors found no relationship with SCC. However, finding from information sharing and supply performance measurement approaches showed positive relationship with SCC, which gives organizations useful insight that how they will get benefit to improve their SCC.

Limitations: There are numerous textile companies in Pakistan. But in current research the population data, included only those textiles companies which are listed in Pakistan Stock Exchange Limited (PSEL).

Recommendations: Organizations should understand the important of supply chain and its competitiveness. Therefore, it is recommended companies should use ERP system to communicate real time and accurate information among the SC, use latest performance measurement approaches related to (fiancé, human resource and employees training, environment, and manufacturing). Also, develop the awareness of supply chain management among their employees.

Keywords:

Supplier-buyers relations (SBR), external supply chain (ESC), human matrix (HM), environmental factors (EF), information sharing (IS), supply performance measurement approaches (SPMA), and supply chain competitiveness (SCC).

TABLE OF CONTENTS

PTE	R 114
ROD	UCTION14
1.1	Background14
1.2	Overview of the Industry15
1.3	Problem Statement
1.4	Research Objectives
1.5	Research Questions
1.6	Expected outcome / Purpose of the study17
1.7	Significance of the Study17
1.8	Scope of the Research
1.9	Organization of the Thesis
PTE	R 219
RAT	TURE REVIEW19
2.1	Supplier Buyer Relations19
2.2	External Supply Chain21
2.3	Human Matrix
2.4	Environmental Factors
2.5	Information Sharing
2.6	Supply Performance Mearsument Approaches
2.7	Supply Chain Competitiveness30
2.8	Summary of Literature Review
2.9	Research Hypothesis
2.10	Conceptual Framework
PTE	R 335
arch	Methodology35
3.1	Research Approach & Type35
3.2	Research Design35
3.3	Research Population35
3.4	Sample Size & Sampling Technique36
	RODI 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 PTE 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 2.10 PTE arch 3.1 3.2 3.3

	3.5	Research Instrument	,
	3.6	Data Collection	5
	3.7	Data Analyses Method	5
H	АРТЕ	R 4	7
les	ults	37	7
	4.1	Respondent Profile	7
	4.2	Reliability Analyses	7
	4.3	Regression Analysis	}
	4.4	Hypothesis Testing45	;
	4.4.1	Hypothesis 145	;
	4.4.2	Hypothesis 2	;
	4.4.3	Hypothesis 346	,
	4.4.4	Hypothesis 4	,
	4.4.5	Hypothesis 5	j
	4.4.6	Hypothesis 6	;
	4.5 S	ummary of Hypotheses Testing46	;
	СНА	PTER 547	,
	5.1	Discussion	7
	5.1.1	Supplier Buyer Relations	7
	5.1.2	External Supply Chain	3
	5.1.3	Human Matrix48	;
	5.1.4	Environmental Factors49)
	5.1.5	Information Sharing49)
	5.1.6	Supply Performance Measurement Approaches49)
	5.2	Practical Implications49)
	СНА	PTER 650)
	Reco	mmendations and Conclusion50)
	6.1	Recommendations50)
	6.2	Limitations of the Research51	
	6.3	Future Research51	
	6.4	Conclusion52	2