EFFECTS OF FIRM LEVEL FACTORS ON STRATEGY IMPLEMENTATION IN NON-PROFIT ORGANIZATIONS: A CASE OF KENYATTA NATIONAL HOSPITAL, NAIROBI KENYA

by

Christine Amo Mamai

A thesis presented to the School of Business and Economics

of

Daystar University Nairobi, Kenya

In partial fulfillment of the requirements for the degree of

MASTER OF BUSINESS ADMINISTRATION in Strategic Management

October 2022

APPROVAL

EFFECTS OF FIRM LEVEL FACTORS ON STRATEGY IMPLEMENTATION IN NON-PROFIT ORGANIZATIONS: A CASE OF KENYATTA NATIONAL HOSPITAL, NAIROBI KENYA

by
Christine Amo Mamai
18-1253

In accordance with Daystar University policies, this thesis is accepted in partial fulfillment of requirements for the Master of Business in Administration degree

Signature	Date
Danasa Imagas PhD	
Dancan Irungu, PhD., 1st Supervisor	
James Muya, PhD., 2 nd Supervisor	
Joseph Munyao, MSC.,	
HoD, Commerce Department	
Dr. Evans Amata, PhD.,	
Dean, School of Business and Economics	

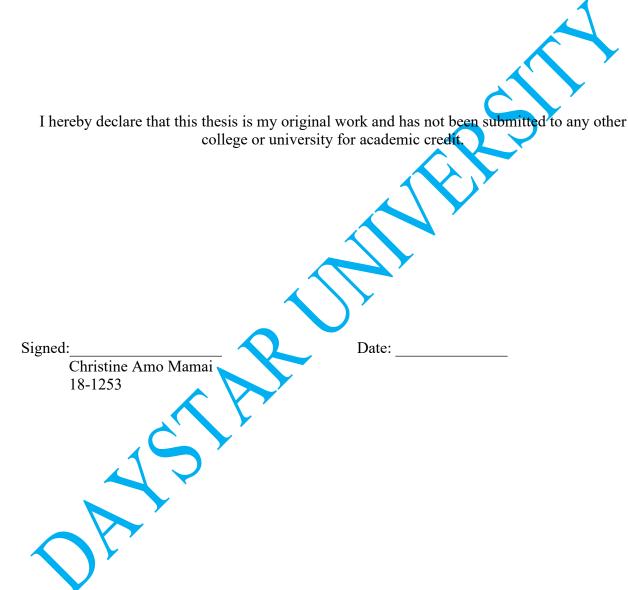


Copyright© 2022 Christine Amo Mamai



DECLARATION

EFFECTS OF FIRM LEVEL FACTORS ON STRATEGY IMPLEMENTATION IN NON-PROFIT ORGANIZATIONS: A CASE OF KENYATTA NATIONAL HOSPITAL, NAIROBI KENYA



ACKNOWLEDGEMENT

First of all, I would like to thank God for the health and strength that he has accorded me to handle this study throughout the process, I praise Him abundantly for He is a merciful and gracious God. May His name be glorified.

Secondly, I wish to thank my supervisors, Dr. Dancan Irungu and Dr. James Muya, for their endless guidance and support during this study. Their constant discerning reviews, determined encouragement and untiring efforts helped significantly in making this study have a noteworthy meaning.

Thirdly, my gratitude goes to Kenyatta National Hospital for offering me the chance to conduct this project at the institution.

TABLE OF CONTENTS

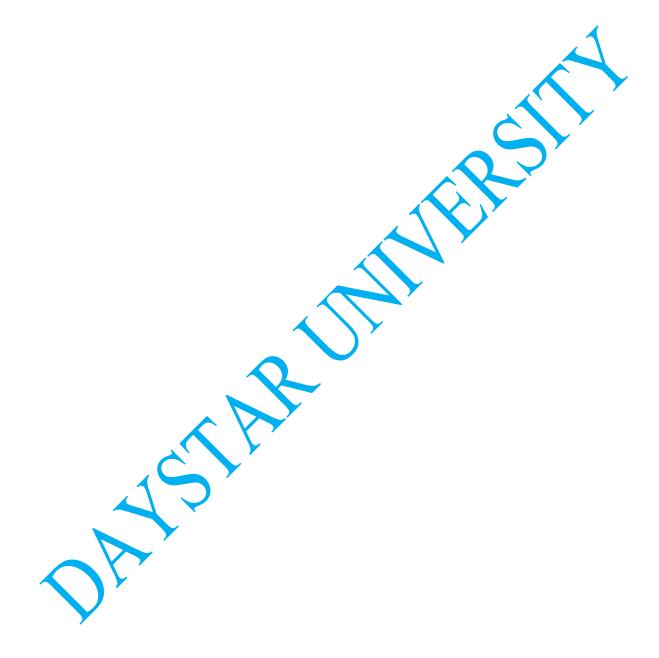
APPROVAL	ii
DECLARATION	iv
ACKNOWLEDGEMENT	v
TABLE OF CONTENTS	v i
<u>LIST OF TABLES</u>	V <u>i</u> ii
<u>LIST OF FIGURES</u>	ix
LIST OF ABBREVIATIONS AND ACRONYMS	X
<u>ABSTRACT</u>	Xi
CHAPTER ONE	1
INTRODUCTION AND BACKGROUND TO THE STUDY	1
<u>Introduction</u>	 1
Background to the Study.	2
Statement of the Problem	9
Purpose of the Study	11
Objectives of the Study	
Research Questions and Hypotheses	11
Justification of the Study	12
Significance of the Study	
Assumptions of the Study	14
Scope of the Study	15
<u>Limitations and Delimitations of the Study</u>	15
<u>Definitions of Terms</u>	16
Definitions of Terms Summary CHAPTER TWO LITERATURE REVIEW	16
CHAPTER TWO	17
Introduction Theoretical Framework General Literature	17
Theoretical Framework	17
General Literature	22
Empirical Literature Review	
Conceptual Framework	
Discussion of the Conceptual Framework	
SummaryCHAPTER THREE	
CHAPTER TEREE :::: RESEARCH METHODOLOGY	
Introduction	
Research Design	
Population of the Study	
Sample Size	
Sampling Techniques	
Types of Data	
Data Collection Instruments	
Data Collection Procedures	
Pretesting	
Reliability of Data Collection Instrument.	
1.011mo111ty of Dam Collection missionicality	

Validity of Data Collection Instrument	50
Data Analysis Plan	50
Ethical Considerations	52
Summary	53
CHAPTER FOUR	
DATA PRESENTATION, ANALYSIS AND INTERPRETATION	54
<u>Introduction</u>	54
Data Analysis and Presentation	5 4
Summary of the Key Findings	83
Summary	85
CHAPTER FIVE	86
DISCUSSIONS, CONCLUSIONS, AND RECOMMENDATIONS	86
<u>Introduction</u>	86
Discussion of Key Findings	., 86
Conclusion.	91
<u>Recommendations</u>	93
Recommendations for Further Studies	94
<u>REFERENCES</u>	95
<u>APPENDICES</u>	102
Appendix A: Questionnaire	102
Appendix B: Participant Consent Form	109
Appendix C: Ethical Clearance	110
Appendix D: Research Permit.	111
Appendix E: Plagiarism Report.	112

LIST OF TABLES

<u>Table 3.1: Target Population</u>	44
Table 3.2: Sample Size	45
Table 3.3: Reliability Analysis of Each Variable	49
	54
	55
Table 4.3: Respondents Gender	35
Table 4.4: Respondents Level of Education.	56
Table 4.5: Respondents Years of /Experience	56
Table 4.6: Respondents' Job Level	<i>57</i>
<u>Table 4.7: Firm Level Factors</u>	58
Table 4.8: Level of Strategy Implementation at KNH.	64
Table 4.9: Model Summary for Organizational Culture and Strategy Implementation	67
Table 4.10: ANOVA for Organizational Culture and Strategy Implementation	67
Table 4.11: Coefficient for Organizational Culture and Strategy Implementation	68
Table 4.12: Model Summary for Leadership and Strategy Implementation	69
Table 4.13: ANOVA for Leadership and Strategy Implementation	69
Table 4.14: Model Coefficient for Leadership and Strategy Implementation	70
<u>Table 4.15: Summary for Organizational Structure and Strategy Implementation</u>	
Table 4.16: ANOVA for Organizational Structure and Strategy Implementation	
Table 4.17: Coefficient for Organizational Structure and Strategy Implementation	
Table 4.18: Summary for Financial Resources and Strategy Implementation	
Table 4.19: ANOVA for Financial Resources and Strategy Implementation	
Table 4.20: Coefficient for Financial Resources and Strategy Implementation	
Table 4.21: Summary for Skills & Competencies and Strategy Implementation	
Table 4.22: ANOVA for Skills & Competencies and Strategy Implementation	
Table 4.23: Coefficient for Skills & Competencies and Strategy Implementation	
Table 4.24: Summary for Combined Firm Level Factors and Strategy Implementation.	
Table 4.25: ANOVA for Combined Firm Level Factors and Strategy Implementation	
Table 4.26: Coefficients for Combined Firm Level Factors & Strategy Implementation	
Table 4.27: Moderating Variable, Firm Level Factors & Strategy Implementation	
Table 4.28: ANOVA Analysis for Moderating variable	
Table 4.29: Coefficients for Moderating Variable	81

LIST OF FIGURES



LIST OF ABBREVIATIONS AND ACRONYMS

GoK Government of Kenya

HOD Head of Department

HOU Head of Unit

KNH Kenyatta National Hospital

NSE Nairobi Security Exchange

SPSS Statistical Package for Social Sciences

Govt. Government

ABSTRACT

Strategy implementation is influenced by firm level factors in an organization. Firm level factors can include organizational culture, leadership, organizational structure, financial resources and skills and competencies. The purpose of the study was to determine the effect of these firm level factors on strategy implementation in Non-profit organizations: A case of Kenyatta National Hospital. The specific objectives were assess key firm level factors at Kenyatta National Hospital (KNH), establish the level of strategy implementation at KNH, determine the effect of firm level factors on strategy implementation at KNH and to examine the moderating effect of government regulations and support systems on the relationship between firm level factors and strategy implementation at KNH. The study used descriptive research design, target population was 305 respondents, sample size of 92 and questionnaire for data collection. Stratified simple random sampling techniques was used. Data analysis involved descriptive and inferential statistics. The study concluded that Organization culture, leadership, organizational structure, financial resources, skills and competencies have a significant positive effect on strategy implementation. Government regulations and support systems have a moderating effect on the relationship between firm level factors and strategy implementation. The study recommended a study to be conducted on the same topic at KNH but should adopt other firm level factors besides organization culture, leadership, organizational structure, financial resources and skills and competencies.