## UNIVERSITI TEKNOLOGI MARA

# IMPACT OF DIVIDEND POLICY ON THE SHAREHOLDERS' WEALTH: SHARIAH VS NON-SHARIAH COMPANIES LISTED IN BURSA MALAYSIA

### FARAZIDA MOHD AKIT NOR HALIZA HAMZAH

Dissertation submitted in partial fulfillment of the requirements for the degree of

**Master of Business Administration** 

**Arshad Ayub Graduate Business School** 

December 2014

#### **AUTHOR'S DECLARATION**

I declare that the work in this dissertation was carried out in accordance with the regulations of Universiti Teknologi MARA. It is original and is the results of my own work, unless otherwise indicated or acknowledged as referenced work. This dissertation has not been submitted to any other academic institution or non-academic institution for any degree or qualification.

I, hereby, acknowledge that I have been supplied with the Academic Rules and Regulations for Post Graduate, Universiti Teknologi MARA, regulating the conduct of my study and research.

1. Name of Student : Farazida binti Mohd Akit

Student I.D. No. : 2013886652

Signature of Student :

2. Name of Student : Nor Haliza binti Hamzah

Student I.D. No. : 2013684684

Signature of Student :

Programme : Master in Business Administrative

Faculty : Arshad Ayub Graduate Business School

Dissertation Title: Impact of Dividend Policy on the

Shareholders' Wealth: Shariah vs Non-

**Shariah Compliance Companies** 

Date : 16 December 2014

#### **ABSTRACT**

The purpose of this study is to examine the impact of dividend policy on the shareholders' wealth of Shariah and non-Shariah compliance companies listed in Bursa Malaysia main market. A sample of 274 Shariah compliance companies and 129 non-Shariah compliance companies listed on Bursa Malaysia for the period of 2004 to 2013 has been selected for this study. The results are obtained through two-way fixed-effect Generalized Least Squares (GLS) regression for Shariah compliance companies and random-effect GLS regression for non-Shariah compliance companies. The identified determinants are dividend per share (DPS), retained earnings per share (REPS), return on equity (ROE), lagged price earnings ratio (PER<sub>t-1</sub>), financial leverage (DTE) and firm's size (lnTA). The results indicates that the measurements for dividend policy (DPS and REPS) are significant determinants of shareholders' wealth for both Shariah and non-Shariah compliance companies. On the other hand, it is revealed that financial leverage is an influential determinant of shareholders' wealth for Shariah compliance companies but not for non-Shariah companies.

## TABLE OF CONTENTS

			Page				
AUT	ii						
ABSTRACT							
ACK	iv						
TABLE OF CONTENTS LIST OF TABLES LIST OF FIGURES							
				LIST	Γ OF AB	BBREVIATION/NOMENCLATURE	X
		ONE: INTRODUCTION					
1.1	_	ground of the Study	1				
1.2		em Statement	2				
1.3	Resea	rch Questions	5				
1.4	Resea	rch Objectives	5				
1.5	Scope	5					
1.6	Signif	icant of Study	6				
1.7	Limita	ation	6				
CHA	APTER 7	ΓWO: LITERATURE REVIEW					
2.1	Introduction		8				
2.2	Relev	Relevance of Study					
2.3	Under	rlying Theory					
	2.3.1	Dividend Policy	9				
		2.3.1.1 Bird-in-hand Theory	9				
		2.3.1.2 Signaling Theory	10				
		2.3.1.3 Agency Theory	10				
		2.3.1.4 Clientele Theory	10				
	2.3.2	Shariah and non-Shariah Compliance Companies	11				

2.4	Shareholders' Wealth			
2.5	Dividend per Share (DPS)			
2.6	Retained Earnings per Share (REPS)			
2.7	Return	16		
2.8	Lagge	17		
2.9	Firm's	18		
2.10	Firm;s	19		
2.11	Conce	20		
СНА	PTER T	ΓHREE: RESEARCH METHODOLOGY		
3.1	Introd	uction	21	
3.2	Research Design			
	3.2.1	Purpose of the Study	21	
	3.2.2	Unit of Analysis	21	
	3.2.3	Types of Investigation	22	
	3.2.4	Extent of Researcher Interference with the Study	22	
	3.2.5	Study Setting	22	
	3.2.6	Selected Companies	22	
3.3	Hypothesis Statements			
3.4	Equation Used in Analysis			
3.5	Data (	25		
	3.5.1	Variables Description		
		3.4.1.1 Dependent Variable	25	
		3.4.1.2 Independent Variables	26	
3.6	Statis			
	3.6.1	Descriptive Statistics	27	
	3.6.2	Generalized Least Squares (GLS)	28	
	3.6.3	Test for Multicollinearity	29	
	3.6.4	Test for Normality/Heteroscedasticity	29	
	3.6.5	Panel Regression Models		
		3.6.5.1 Pooled Ordinary Least Squares (POLS)	30	