# THE EFFECTIVENESS OF HRIS BY USING TECHNOLOGY ACCEPTANCE MODEL (TAM) ON HUMAN RESOURCES PERFOMANCE AT WISMA PERSEKUTUAN

WAN SITI SARAH NABILAH BT WAN MUHD KAMIL

BACHELOR IN OFFICE SYSTEM MANAGEMENT (HONS.)
FACULTY OF BUSINESS MANAGEMENT
UNIVERSITI TEKNOLOGI MARA
KAMPUS BANDARAYA MELAKA

## TABLE OF CONTENTS

		Page
ACK	NOWLEDGEMENT	i
ABST	TRACTS	ii
CHA	PTER 1	
INTR	CODUCTION	1
Back	ground of the Study	1
	Statement of the Problem	
	Research Objectives	
	Research Questions	
	Significance of the Study	
	Limitations of the Study	
	Definition of Terms	
	PTER 2	
LITE	RATURE REVIEW	10
	Definition	
	Sub-Topics	
	PTER 3	
MET	HODOLOGY	38
	Research Design	
	Sampling Frame	
	Population	
	Sampling Technique	
	Sample Size	
	Unit of Analysis	
	Data Collection Procedures.	
	Instrument	
	Validity of Instrument	
	Plan of Data Analysis	
	Reliability	
CHAPTER 4		
FIND	DINGS	51
	Profile of Respondents	52
	PTER 5	
CON	CLUSIONS AND RECOMMENDATIONS	73
	Conclusion	73
	Recommendations	
REFE	ERENCES	106
	ENDICES	79
	Cover Letter	79
	Questionnaire	
	Follow-Up Letter	
	Data Analysis	

Acknowledgement

First and foremost, all praise is to Allah, the Almighty, the Benevolent for His blessings and guidance for giving us the inspiration to embark on this project and instilling in all of us the strength to see that this report becomes a reality.

We also owe a deep debt of gratitude to Madam Siti Rosnita Sakarji, advisor. It is for her expert guidance, constant, encouragement and generosity during the period of accomplishing this task. Without her help, the report may not achieve completion.

It is a privilege to express our sincere and grateful thanks to all lectures Bachelor in Office System lectures. All of them have contributed greatly gives a guide and support in how to conduct a research.

With a feeling of humility, we acknowledge and appreciate the unfailing encouragement and support that we received from our beloved parents. It was their support, encouragement and blessings that enabled us to concentrate and work wholeheartedly on this task.

We would also like to extend our appreciation to Universiti Teknologi MARA Melaka City Campus, for providing us with the facilities vital to the completion of this report.

#### **ABSTRACT**

The purpose of this study is to measure HRIS effectiveness by using TAM model and how it impacts on Human Resources (HR) performance. Scope of this study is focus on respondents. The respondents of this research are employee at Human Resources Department in Federal and focused on HR executives and HR staff. This is because; both of these respondents are those who deal daily with HRIS. It is important to get their view and opinion regarding impact on using HRIS in performing their jobs. In addition, it also can focus on questionnaire. Self-rated questionnaire will be used as a method of gathering data and it will distribute manually to the HR staff.

Besides that, scope that can be focus is work environment such as the effectiveness and efficiency of HRIS could influence the ways employee feelings and will affect the entire results of this research. Methods that been use in this research are research design, sampling frame, population, sampling technique, sample size, unit analysis, data collection procedures, instrument, validity of instrument and reability.

Findings of this researcher is use to analyze the actual data by using descriptive statistic which Correlation analysis was conducted in order to measure how variables or rank orders are related. Table below was presented the relationship between effectiveness of HRIS by Using Technology Acceptance Model (TAM) on human resources performance at Wisma Persekutuan Ayer Keroh, Melaka. The correlations between the Technology Acceptance Model (TAM) in elements of perceives ease of use and perceives usefulness of HRIS with human resource process, time and cost saving, decision making and information effects were interpreted as Correlation analysis is a term that refers to the strength of a relationship between two variables. As a conclusion, the application of HRIS system must used in higher education institutions provide the utmost update ability use of resources, speed, compatibility, updateability, accessibility, data integrity, privacy and security.

#### **CHAPTER 1**

#### INTRODUCTION

### **Background of Study**

Wisma Persekutuan was located in Ayer MITC Melaka. They are also having a lots numbered number PT 15246 & 5487. Federal house, MITC Ayer also had started construction on the second day of April 2007 and was completed on the 1st day of July 2008. Wisma Persekutuan, MITC has estimated land area of not less 6.030 square meters. In addition, the gross floor area of building construction is 2.123 square meters. Therefore, totally staffs that have at Wisma Persekutuan, Ayer Keroh Melaka are 2010. In addition, there are 9 floors in Wisma Persekutuan MITC Ayer which is divided into 10 departments and headed by the respective directors in each unit of the department which are Jabatan Penjara Malaysia at 1st(A) floor, it director of department is Puan Zalina Bt Mohd Yunus, followed by Jabatan Hal Ehwal Angkatan Tentera at 1<sup>st</sup>(A) floor it director of the department is Mejar Roslan bin Md. Sharif, Jabatan Biro Pengaduan Awam at 2(A) floor it director of the department is Mohd Faisal Rahman, Pejabat Penasihat Undangundang Negeri Melaka at 2(C) floor it director of the department is Tuan Haji Shahidani Bin Abd Aziz, next department is Bahagian Pembangunan Bumiputra is at 2(B) floor, it director of the department is Encik Murad Bin Mohd Chin, Jabatan Kesihatan Negeri Melaka it divide into three unit of the department which is consists of Administration is at 3<sup>rd</sup> and 5 floor followed by it clinic at 4<sup>th</sup> floor it director of the department is Datuk Dr Teoh Siang Chin, Kementerian Perdagangan Dalam Negeri, Koperasi & Kepenggunaan is at 6 floor it, director of the department is Encik Muhabir Bin Ibrahim, Jabatan Penilaian