Institution Logo





ABSTRACT

This study focuses on the technique of identifying the need for advanced technology to find out the influence of a person's intention to contribute cash waqf. This study was conducted to identify how technological advances can influence cash waqf contributions. Thus, a comprehensive indicators of technology acceptance and technology usage in cash waqf implementation has been produced. The indicator has been tested to 316 members of the public consisting of employees in the three most developed states in Malaysia, namely Selangor, Kuala Lumpur and Johor participated in this questionnaire. This study is descriptive and analytical using quantitative methods using SPSS and PLS-SEM analysis to analyze the relationship between the technology usage and the desire to contribute cash waqf. The results show that, the use of advanced technology can affect a person's desire to contribute cash waqf. The result of the study shows that advanced technology can provide a more convenience, flexible and user-friendly platform. This can open up better space for the public to contribute cash waqf. It can be concluded that, more sophisticated technology can help the public to contribute cash waqf and able to increase cash waqf in Malaysia.

INTRODUCTION

- \succ Many studies conducted previously focused on the roles of cash waqf in developing economy and improve socioeconomic and wellbeing, model of cash waqf and various on identify the factors that enhance cash waqf contribution.
- This finding shows that majority of waqf institutions in Malaysia have made efforts in promoting cash waqf based on its regulation, financial sources, collaboration, duration of cash waqf implementation and its strategic planning. However, the current practices of human resource, documentation and reporting are not suitable with the current pace of evolution to fully realize the benefit of cash waqf (Khamis & Che Mohd Salleh, 2018). In addition, in terms of exposure of cash waqf toward the public is still not at a good level (Jalil et al., 2017; Allah Pitchay et al., 2018; Ab Fatah et al., 2017; Adeyemi et al., 2016). This affected the contribution of cash waqf to be not reflective with the population in Malaysia.

METHODOLOGY

- Research of cash waqf (paper published)
- \succ Consists of awareness of cash waqf, importance of technology in cash waqf, etc (see publication's slide)
- > Adopted and adapted questions from previous studies
- \succ Questions reviewed by three different expert (expert in waqf and methodology)
- \succ The questions have been through the pilot study and achieved the threshold value of Cronbach alpha
- \succ The questions have been answered by the employed Muslims
- The results were analyzed by Smart PLS, and shows that all the items were above the threshold value. This can be concluded that the item were reliable.
- \succ The indicator has been registered for intellectual property.



	PUBLICATION			
	Journal/ Chapter in Book/ Proceeding Paper	Name of Journal/Conference		
d Technology	Journal Article	International Journal of Academic Research		
Waqf Contribution		in Business and Social Sciences (ERA)		
in Enhancing Cash	Proceeding Paper	E-Proceeding for Asian Conference on		
y on Public		Business, Economics and Social Science (ACBESS) 2021		
in Cash Waqf	Journal Article	International Journal of Academic Research		
hance Collection		in Business and Social Sciences (ERA)		
to Cash Waqf	Journal Article	International Journal of Academic Research		
nified Theory		in Business and Social Sciences (ERA)		
hnology (UTAUT)				
to Cash Waqf	Chapter In Book	The Issues in Technologies: Application and		
		Development		
ontribution Using	Proceeding Paper	4th International Virtual Conference on		
: A Theoretical		Zakat, Waqf And Islamic Philanthropy		
f: It's Contribution	Proceeding Paper	The 4th Asean Waqf Seminar 2017		
Malaysia Its Contributions	Proceeding Paper	The 8th International Management &		
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