Vol 10, Issue 5, (2020) E-ISSN: 2222-6990

# Tax Evasion: Impact of Internal and External Factors, An Individual Tax Payer Perception

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To Link this Article: http://dx.doi.org/10.6007/IJARBSS/v10-i5/7240

DOI:10.6007/IJARBSS/v10-i5/7240

Published Date: 27 May 2020

## Abstract

This study aims to determine the perception of taxpayers on tax evasion that is influenced by internal factors and external factors of taxpayers. As the locus of control theory that a person's actions are influenced by internal factors of the person himself and external factors around the person. Tax evasion is known as a factor causing the non-achievement of state revenue from taxes so far. The MSME was used as a respondent in this study because of its large number in Indonesia and grow the country's economy.

The results found that ethics and understanding of taxation as internal factors have an influence on tax evasion, as well as tax justice as an external factor also has an influence on tax evasion. From a comparative analysis, internal factors have a stronger influence than external factors. This result can be used by the Directorate General of Taxes in minimizing tax evasion by fostering individual enthusiasm in complying with tax regulations.

**Keywords:** Tax Evasion, Religiosity, Ethics, Understanding Taxation, Information Technology, Tax Audit, Tax Justice.

#### Introduction

Tax evasion is one of the causes of a country's tax revenue not being reached, including in Indonesia. The "Panama Paper" case explains that there are still many companies in the world that avoid tax by storing assets in Tax Heaven Countries (Ihsanudin, 2016). Including the case of the issuance of fictitious tax invoices in Indonesia which cost the country a lot (Utama, 2015). Actually the Directorate General of Taxes has done various things to reduce the amount of tax evasion so that tax revenue is as targeted, but still the tax revenue target is not reached and the level of tax evasion remains high. So this study was conducted to find out what influenced tax evasion and how the government minimized it.

Many factors affect taxpayers to carry out tax evasion, internal factors of taxpayers and external factors as explained by the locus of control theory. Showa & Utomo (2018) and Surahman & Putra (2018) in their research found that one's religiosity has an impact on his ethics not to carry out tax evasion, even though these results were not found in Basri (2015) and Dharma et al. (2016). In addition to religiosity as an internal factor for taxpayers, several

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studies have found that ethics and understanding of taxation by individual taxpayers influence tax evasion (Dewi & Merkusiwati, 2017; Putri et al., 2017; Dharma et al., 2016; Surahman & Putra, 2018).

In the external factors of taxpayers, information technology (Ardyaksa & Kriswanto, 2014; Permatasari & Laksito, 2013; Fitriyanti, et al., 2017; Utami & Helmi, 2016) can minimize tax evasion more taxpayers feel easy to carry out taxation rights and obligations due to good information technology, as well as the Directorate General of Taxes it is easier to supervise taxpayers so that tax evasion acts are reduced, such as tax audits that make taxpayers afraid to carry out tax evasion (Dewi & Merkusiwati, 2017). In addition. Taxpayers' perceptions of justice in their country (Ismarita, et al., 2018; Dewi & Merkusiwati, 2017; Tobing, et al., 2015; Paramita & Budiasih, 2016) also have an impact on tax evasion, when people feel that the level of justice in the country is already high so people will voluntarily obey in paying taxes for the country's development. However, different results were found in other studies where justice was found to have a positive impact on tax evasion (Utami & Helmi, 2016; Ervana, 2019; Handayani & Cahyonowati, 2014) and other studies found that justice did not have an impact on tax evasion (Friskianti & Handayani, 2014; Maghfiroh, 2016) as well as other results that found that information technology has no influence on tax evasion (Friskianti & Handayani, 2014; Paramita & Budiasih, 2014; Ismarita, et al., 2018; Paramita & Budiasih, 2016).

Based on the background above and the research gap found in previous studies, this study try to re- analyzing internal factors such as Religiosity, Ethics and Understanding of Taxation and external factors of Taxpayers such as Information Technology, Tax Audit and Justice in its effect on tax evasion is based on the perception of MSMEs in the Pasar Tanah Abang. In addition to knowing what influences the taxpayer doing tax evasion, this study also wants to find out which factors between internal and external taxpayers have more influence on tax evasion, so that this research is unique in addition to the regression analysis as well as a comparative analysis of internal factors and external factors on tax evasion.

# Literature Review

#### Locus of Control Theory

The concept of locus of control was first put forward by Rotter (1966), a social learning theorist. Locus of control is one of the personality variables (personility), which is defined as an individual's belief in the ability to control one's own destiny (Kreitner and Kinicki, 2005).

Robbins and Judge (2007) define locus of control as the degree to which individuals believe that they are determinants of their own destiny. Internals are individuals who believe that they are in control of whatever is happening to them, while externals are individuals who believe that whatever happens to them is controlled by outside forces such as luck and opportunity.

Based on the explanation above it can be concluded that individuals who have confidence that the fate or events in their lives are under their control, said that these individuals have an internal locus of control. While individuals who have the belief that the environment is the one who has control over the fate or events that occur in their lives is said to have an external locus of control.

In connection with the act of tax evasion, taxpayers who have an internal locus of control can control themselves with what they have such as the level of religiousity, as well as ethics and understanding of taxation. How strong the influence of external parties on taxation, taxpayers who have an internal locus of control remain strong in their own establishment so that results in decisions taken whether to do or avoid tax evasion. While taxpayers who have an external

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locus of control do not have confidence in themselves. External factors about taxation such as information technology, tax audit and tax justice that exist in the country where he belongs have a major role in his actions in carrying out or avoiding tax evasion activities.

## **Conceptual Framework and Hypothesis Development**

Religiosity is the level of depth of understanding one's religion. Taxpayers who have a high level of religious understanding certainly understand that obeying state rules as long as they do not conflict with religious rules is mandatory, so that evasion is wrong. But not a few religious adherents are of the opinion that tax is an arbitrary action from the government and does not exist in the teachings of religion so they prefer to leave it. In line with the research of Shova & Utomo (2018) and Surahman & Putra (2018) who found that the religiosity of taxpayers had an influence on tax evasion.

H1. Religiosity has an effect on tax evasion

Ethics is something that a person has in distinguishing right from wrong so that it encourages him to ecause it is against the applicable provisions, thus encouraging it to avoid tax evasion. But with the tax case so far, taxpayers also think that paying taxes will only help tax crime cases getting bigger so that tax evasion can be considered right. In line with Zirman's research (2015) which found that ethics of taxpayers has an influence on tax evasion.

H2. Ethics affect tax evasion

Taxpayers who have a good understanding of taxation rights and obligations are aware of the do's and don'ts of taxation obligations so as to help them comply with taxes (Sarpingah, et al., 2017) and avoid tax evasion because of the consequences attached to these actions. Although it cannot be denied that the more clever a person is, it will encourage him to look for loopholes to enrich themselves, one of them by means of tax evasion. In line with Dharma, et al. (2016) and Surahman & Putra (2018) who in their research found that understanding taxation had an effect on tax evasion.

H3. Understanding taxation affects tax evasion

Taxation services in the form of information technology issued by regulators in helping taxpayers to carry out their taxation rights and obligations, on the other hand the supervision of the tax authorities can be improved and easier. With strong information technology, taxpayers do not dare to carry out tax evasion because information has been integrated thereby reducing tax evasion (Ardyaksa & Kiswanto, 2014; Permatasari & Laksito, 2013; Fitriyanti, et al., 2017). But the more sophisticated information technology, it could be used for ways that are not good by taxpayers such as tax evasion.

H4. Information Technology has an effect on tax evasion

By its compelling nature, taxes are a burden for all people and according to the provisions in force that the inspection process will be carried out for certain taxpayers who are suspected of carrying out tax evasion actions that could harm the country. The tax audit procedure is a frightening specter for some taxpayers so as to successfully minimize tax evasion (Dewi & Merkusiwati, 2017).

H5. Tax audits affect tax evasion

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Some taxpayers voluntarily comply with all applicable tax provisions, some are still carrying out tax evasion actions because justice is deemed inappropriate so that it creates public distrust of the government and ultimately does not comply with applicable regulations (Tarmidi, 2019; Utami & Helmi, 2016; Ervana , 2019; Handayani & Cahyonowati, 2014). Some people think that when the level of tax justice is high, taxpayers will avoid tax evasion because all are aware of the functions and benefits of taxation (Nickerson et al., 2009; Ismarita, et al., 2018; Dewi & Merkusiwati, 2017; Tobing, et al., 2015; Paramita & Budiasih, 2016; Sariani, et al., 2016; Kurniawarti & Toly, 2014).

H6. Tax justice affects tax evasion

# Methodology

## **Population and Sample**

The population of this research is MSME's in the Pasar Tanah Abang. The unit of analysis is MSME's of the Block F Pasar Tanah Abang who have Tax ID Number, while the sample is taken by convenience sampling method where from 1,155 MSME's in Pasar Tanah Abang, only a few traders have the time and are willing to fill out the questionnaire. In accordance with the Slovin formula that from a population of 1,155 populations, a sample of this study is 103 people.

## **Operational Variable**

Developing tax provisions article 38 and article 39 of Law Number 28 Year 2007 concerning General Provisions and Tax Procedures and limitation of the analysis unit at the SMEs in Pasar Tanah Abang that already have a TIN, tax evasion variables as dependent in this study are measured using dimensions and indicators embezzlement on tax payments and embezzlement on tax reporting.

As an independent variable, the measurement of each variable adopts the measurement of variables that have been used in subsequent studies. Adopts Rosianti (2014) with a few modifications, the religiosity in this study was measured using the dimensions of trust and obedience. While ethical variables are measured using the dimensions of honesty and right and wrong as used by Tarmidi & Waluyo (2014).

Adopts Rosianti (2014) with a few modifications, the understanding of taxation in this study was measured using the dimensions of knowledge and understanding. While information technology services are measured using the ease and usability dimensions that have been used by Ardyaksa (2014) and Paramitha & Budiasih (2016).

The tax audit in this study was measured using the dimensions of the tax audit procedure and the tax audit process adopted from the Ardyaksa study (2014). While tax justice is measured using the taxation dimensions and tax contributions that have been used by Paramita & Budiasih (2016).

# **Hypothesis Testing Method**

Structure Equation Model (SEM) approach used in this study and smart PLS version 3 software used for analyzing the data. Outer loading amount and AVE are used for validity analysis while Composite reliability and Cronbach's alpha are used for reliability analysis. Amount of adjusted r-square and amount of inner and other endogenous variables on exogenous variables and also moderation variables used for hypothesis analysis.

## Result Characteristics Respondent

Tabel 1. Characteristics Respondent						
Age	21 - 30yo	31 - 40yo	41 - 50yo	> 50yo		
Amount	40	31	0	4		
%	0.533	0.413	0.000	0.053		
Gender	Male		Female			
Amount	69		34			
%	0.611		0.301			

In table 1 it can be explained that the majority of respondents are male with ages between 21-30 years old. This age is a productive age and should be more technological updates than old age so that it might affect the answers of the questionnaire in this study.

#### **Descriptive Analysis**

Tabel 2. Descriptive Analysis						
Variable	Min	Max	Mean	Std. Dev.		
Y. Tax Evasion	1	4	2.1044	0.8436		
X1. Religiousity	1	4	3.5049	0.6673		
X2. Ethics	1	4	3.1869	0.6290		
X3. Understanding X4. Information	1	4	3.1981	0.5326		
Technology	1	4	2.9393	0.6608		
X5. Tax Audit	1	4	3.1481	0.6316		
X6. Tax Justice	1	4	2.9515	0.7333		

On the table 2 can be seen that all answers from respondents for each variable is good, with a range score of 1 to 4 explaining that respondent answers vary and with an average of 2 indicates that respondents disagree with statements for each variable, while on average 3 indicates that the respondent agrees with the statement contained in the questionnaire. All standard deviation values are smaller than the average value, this indicates that all data is good.

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Table 3. Goodfit Analysis					
Variable	AVE	Composite			
variable	AVE	Reliability			
TE	0.660	0.885			
RE	0.778	0.933			
ET	0.652	0.788			
UN	0.600	0.854			
IT	0.723	0.912			
AU	0.567	0.835			
JU	0.594	0.724			
Note: TE= Tax Evasion, RE= Religiousity, ET= Ethics,					
LINE Linderstanding IT information Tasky along Alle					

UN= Understanding, IT= Information Technology, AU=

Tax Audit, JU= Tax Justice

Based on the table 3 can be seen that AVE amount of each variable is more than 0.05 and Composite Reliability amount of each variable is more than 0.7, that mean data is valid and reliable (Ghozali & Latan, 2015)

#### Hypothesis Test

Table 4. Hypotehesis Test									
	All			Internal Factors			External Factors		
Variabl e	Origin al Sampl e Estim ate	t- Stat	t- tabl e	Origi nal Samp le Estim ate	t-Stat	t- tabl e	Origi nal Samp le Estim ate	t- Stat	t- tabl e
RE	- 0.047	0.25 9	1.29 0	- 0,122	0,684	1.29 0			
	-	1.59	1.29	-	1,635	1.29			
ET	0.306	6*	0	0,293	*	0			
UN	0.361	1.67 5**	1.66 0	0,379	1,753 **	1.66 0			
	-	0.67	1.29				-	0.6	1.29
IT	0.130	2	0				0.153	17	0
	-	0.35	1.29				-	0.4	1.29
AU	0.070	3	0				0.110	68	0
		1.33	1.29					0.9	1.29
JU	0.223	2*	0				0.261	90	0
Observ									
ation			103			103			103
R- Square	0.202			0.155		0.082			
*** Significant at the 1% level, ** Significant at 5% level, * Significant at 10% level									

Note: TE= Tax Evasion, RE= Religiousity, ET= Ethics, UN= Understanding, IT= Information Technology, AU= Tax Audit, JU= Tax Justice

In table 4 it can be seen that the ethical variables, understanding of taxation and tax justice have a significant effect so that hypothesis 2, hypothesis 3 and hypothesis 6 are accepted while others are not. These results explain that ethics have a negative effect on tax evasion so when a taxpayer has good ethics, tax evasion actions will not be done because it violates the principle that the action is wrong. These results are in line with research by Showa & Utomo (2018) and Surahman & Putra (2018).

The variable understanding of taxation has a positive influence on tax evasion, meaning that when the taxpayer has expertise in understanding the procedures and provisions of taxation, it will actually encourage him to carry out tax evasion. In the tax justice variable found a positive effect on tax evasion, these results indicate that respondents have not felt fairness in the functions and benefits of tax so far so that thinking that the action of tax evasion is not a problem to do. The results of this study are in line with research by Utami & Helmi (2016), Ervana (2019), Handayani & Cahyonowati (2014).

In a comparative test it can be seen that internal factors such as religiosity, ethics and understanding have a stronger influence on taxpayers for tax evasion actions carried out or not compared to external factors such as information technology, tax audit and justice. It can be explained that taxpayers in Indonesia are taxpayers with internal locus of control because they are more able to control themselves than from external influences such as the government in terms of tax evasion actions.

# Conclusion

This study found the following results:

- a. Internal factors in this study are known to have a significant effect on tax evasion such as ethics and taxation understanding, but religiosity is not.
- b. External factors in this study are known to have a significant effect on tax evasion such as Tax Justice, even though Information Technology and Tax Examination are not.
- c. From comparative analysis, it is known that internal factors affect taxpayers more in tax evasion than external factors. This result explains that taxpayers in Indonesia especially traders in Pasar Tanah Abang have more internal locus of control than external locus of control in terms of tax evasion.

# Implication and Suggestion

The results of this study can be used as a reference by the government in minimizing tax evasion actions so that tax revenue continues to increase. Internal factors for taxpayers are more influential for Indonesian taxpayers in tax evasion actions than external factors, so the government can make special plans for taxpayers to increase tax compliance voluntarily and minimize voluntary tax evasion actions. The results of the study can also be input for further research on taxes in Indonesia in order to analyze the personal factors of taxpayers.

#### Acknowledgment

This study supported by the Faculty of Economic and Business and Research Center of Universitas Mercu Buana and Universitas Bhayangkara Jakarta Raya, We are grateful for the supported from Dean, Rector, Research Center team and especially respondents in this study.

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