REFERENCES

- ACCAGlobal. (2017, 05 12). Tax Compliance Professional. Retrieved from ACCAGlobal: <u>https://www.accaglobal.com/pk/en/qualifications/why-acca/competency-framework/job-profiles/tax/tax-compliance-professional</u>
- Ajzen, I. (1988). Attitudes, Personality & Behaviour. Chicago, IL : Dorsey Press.
- Saunders, M., Lewis, P., & Thornhill, A. (2003). *Research Methods for Business Students (3rd ed.)*. England: Prentice Hall.
- Amalia. R., F. (2016). Pengaruh Penerapan E-Filing terhadap Tingkat Kepatuhan Penyampaian SPT Tahunan Pajak Penghasilan Wajib Pajak Orang Pribadi dengan Pelayanan Account Representative sebagai Variabel Intervening di Kota Palembang. Jurnal Ilmiah Orasi Bisnis 15.
- Azmi, A. A. C., Kamarulzaman, Y., & Hamid, N. H. A. (2012). Perceived risk and the adoption of tax e-filing. *World Applied Sciences Journal*, 20(4), 532-539.
- Bryman, A. (2016). Social Research Methods (5th ed.). London: Oxford University Press.
- Creswell JW. 2003. Research Design. Sage Publications: Thousand Oaks.
- CA.Durrani, G. N. (2020). *Paying Taxes is Now Quick and Easy.* Kabul: World Bank.
- Easterby-Smith M, Thorpe R, Jackson PR (2012) Management Research: Sage.
- Fay B. 1987. Critical social science: Liberation and its limits. *Social Indicators Research 21: 441-443*.
- Guba EG, Lincoln YS. 2005. Paradigmatic Controversies, Contradictions, and *Emerging Confluences*.
- Handayani. K., R & Tambun. S. (2016). Pengaruh Penerapan Sistem E-Filing dan Pengetahuan Perpajakan terhadap Kepatuhan Wajib Pajak dengan Sosialisasi sebagai Variabel Moderating (Survei pada Perkantoran Sunrise Garden di Wilayah Kedoya, Jakarta Barat). *Media Akuntansi Perpajakan. 1* (59-73).
- Hirschheim R. 1985. Information systems epistemology: An Historical Perspective.

- Investopedia Team. (2022, January 27). *Electronic Filing (E-File) Definition, Option, Advantages*. <u>https://www.investopedia.com/terms/e/efile.asp</u>
- Johnson RB, Onwuegbuzie AJ. 2004. Mixed methods research: A research Paradigm Whose Time has Come. Educational researcher 33: 14-26.
- Kemmis S, Wilkinson M. 1998. Participatory action research and the study of practice. Action research in practice: *Partnerships For Social Justice in Education 1: 21-36*.
- Kiswara. D & Jati. I., K. (2016). Pengaruh Penerapan E-Filing dan Peran Account Representative Terhadap Pencitraan Otoritas Pajak dan Kepatuhan Wajib Pajak. E- Jurnal Akuntansi Universitas Udayana. 15 (249-377).
- Levine A, Sober E, Wright EO. 1987. Marxism and Methodological Individualism. New Left Review 162.
- Malhotra NK, Agarwal J, Peterson M (1996) Methodological issues in crosscultural marketing research: A state-of-the-art review. International Marketing Review 13: 7-43.
- Mark S, Philip L, Adrian T (2009) Research Methods for Business Students. Harlow: Prentice Hall
- Muwonge, H. (2011). The Influence of Electronic Tax Filing System on Tax Compliance and Tax Collection. Nairobi.
- Myers MD, Avison D. 2002. Qualitative research in information systems: a reader: Sage. OnlinePajak. (2018, May 13). DJP Online: Mengenal Aplikasi Perpajakan Milik Pemerintah. <u>https://www.online-pajak.com/tentangefiling/djp-online</u>
- Pandey, P., & Pandey, M. M. (2015). Research Methodology: Tools and Techniques.Romania: Bridge Center.
- Pressbooks. (2018). Unit of Analysis and Unit of Observation from
- Rahayu, S., K. (2013). Perpajakan Indonesia Konsep dan Aspek Formal (138). Graha Ilmu.
- Republik Indonesia. (2007). Undang-Undang Nomor 28 Tahun 2007 About GeneralProvisions and Tax Procedure. Kementrian Keuangan. Jakarta
- Research Methods in Information systems 13-35. https://pressbooks.pub/scientificinquiryinsocialwork/chapter/7-3-unit-of-analysis-

and-unit-of-observation/

- Sugiyono. 2014. Metode Penelitian Pendidikan Pendekatan Kuantitatif, Kualitatif dan R&D. Bandung: Alfabeta
- Suhayati. E & Rahayu. S., K. (2010). Auditing, Konsep Dasar dan Pedoman Pemriksaan Akuntan Publik. Yogyakarta : Graha Ilmu.
- Tambun. S & Kopong. Y. (2017). The Effect of E-Filing on The of Compliance Individual Taxpayer, Moderated by Taxation Socialization South East Asia Journal of Contemporary Business, Economics and Law. 13 (1)
- Tashakkori A, Teddlie C. 1998. Mixed methodology: *Combining qualitative and quantitative approaches 46.*
- Widiyati and Nurlis. (2010). Factor Affecting Willingness To Pay Tax Personal Conducting Free Work at STO Gambir, National Symposium Papers Accounting 13.
- Willcocks LP, Mingers J. 2004. Social Theory and Philosophy for Information Systems: John Wiley & Sons Ltd.
- World Bank. (2021). E-Filing Boosts Tax Compliance and Curbs Corruption in Afghanistan.
 Retrieved 05 26, 2021, from https://www.worldbank.org/en/news/feature/2021/05/20/e-filing-boosts-tax-compliance-and-curbs-corruption-in-afghanistan
- Yin R (1994) Case study research: *Design and Methods*. Beverly Hills: CA: Sage publishing.

APPENDICES

No	Construct	Measurement Item
1	Name	
		Men
2	Gender	Women
		18-25 years
		26-35 years
		36-45 years
3	Age	46-55 years
		Above 55 years
		Single
		Married
4	Marital Status	Divorce
т 	Wartur Status	Widowed
		Certificate
		Bachelors degree
		Master degree
		PhD

APPENDICES I Questionnaire Design

5		Other (specify)
	Level of Education	

The questionnaire was using 5 likert scale. The evaluation points on the questionnaire are depend on the 5 point likert scale, which range:

				Ans	wer choic	es	
Variable	Indicator	Measurement Item	Strongly disagree	Disagree	Neutral	Agree	Strongly agree
	TA1	Taxes are regulated under the law (UU) and can be forced.					
		Taxes are a form of community service to the state.					
Tax	IAS	Tax payment is a form of participation in supporting the country's development.					
payers awarenes s(TA)		Delays in paying taxes and reducing taxes can be detrimental to the state.					
	TA5	Inappropriate tax payments will result in lossesthat will be borne by the state.					
	181	I understand the electronic tax filling system better.					
	TS2	Electronic tax filling system is fast and convenient compared to the old manual system.					
Taxpayer s System	TS3	It is easy and simple for me to file my tax return using electronic tax filing system.					
	TS4	I can access my tax obligations accurately and faster using the electronic tax filingas compared to the					

	manual system.			
TS5	The e-devices (cell phones, computer, laptops) are			
	available for use			
	when e-filing of tax returns. Tax online system			
TS6	does not share my information with other website			
TS7	It is easier to negate and file my returns electronically			

The questionnaire was using 2 dichotomous scale. The evaluation points on the questionnaire are depend on the 2 point dichotomous scale, which range:

Variable	Indicator	Measurement Items	Yes	No
	TC1	I have been paying my tax obligations correctly		
Taxpayers	TC2	I have been paying my obligations on time		
Compliance (TC)	TC3	I have no problem in complying my tax obligations		
	TC4	I am fully satisfied with all tax requirements imposed by the BIR		

APPENDICES II MAIN JOURNAL USED



Advances in Economics, Business and Management Research, volume 101 Ist International Conference on Islamic Economics and Business (ICONIES 2018)

The Effect of E-Filing Implementation, Level of Tax Comprehension, and Tax Sanction on Formal Compliance of Individual Taxpayer

1" Ninis Nur Solichah Universitas Airlangga Surabaya, Indonesia ninis, solichah@gmail.com

2nd Isnalita Universitas Airlangga Surabaya, Indonesia 3st Noorlailie Soewarne Universitas Airlangga Surabaya, Indonesia

Abstract- One of the biggest sources of state revenue is tax revenue. Taxes are used by the government to finance national development. The purpose of this research to determine the development. The purpose of this research to determine the effect of E-filing implementation, level of tax comprehension, and tax sanction on formal compliance. Multiple linear regression analysis was used to test statistically hypothesized models. The sample in this research is obtained by questionnaire. The method of this sampling is using convenience sampling method. The result of the research shows the variable of E-filing implementation, arx sanction and level of tax comprehension has a significant effect on formal compliance.

Keywords- E-filing, level of comprehension, sax sanction, formal compliance

I INTRODUCTION

Taxes become one of the important instruments on Taxes become one of the important instruments on national economy because it's the largest sources of state revenues for the country incomes. The problem for increasing taxpayer compliance is a classic problem that never seems to be finished. To increase the state revenue, the Directorate General of Taxes should make the tax reform. One of the government ways to maximized country incomes from the tax sector is the introduction of self-assessment systems since the tax reform in 1993 as the replacement of official assessment system. With the system, the taxpayers will be authorized, confidence, and be responsibility to pay and self-report the amount of tax payable. Tax obligation should be implemented according to tax laws and regulations. Therefore, the taxpayers should have a good understanding of applicable tax regulations.

Understaining or approaches as regulations. Through the comprehension of taxation that provides for society, we've expected the society knows the importance of taxes for development and countries growth That comprehension includes the filling of Notice (SPT), tax calculation, tax payments, and tax reporting. So through the understanding of the tax, regulation, the taxpayer can pay their tax with the applicable regulations. The research about taxes comprehension has done by [1] found that taxes knowledge has a significant effects on formal compliance. The same result was also obtained of the research by [2] found that the level of tax comprehension has a significant found that the level of tax comprehension has a significant effects on formal compliance.

The regulations and tax procedure has been regulated by the constitution. Even for the tax sanction. The tax sanction is required to give the punishment for tax breakers. The

research has done by [3] [4] show that the tax sanction has a significant effects on annual SPT reporting for taxpayer. This regulations will show the taxpayer would be obedient if they think they will get the strict sanction for their illegal acts in tax sungging. Different results obtained in the research conducted [5] the threat of punishment has no significant effect on taxpayer compliance

Tay compliance can be defined a situation which the taxpayer pays all of their tax oblightons and exercises their taxation rights [6]. One of the efforts to increasing taxpayer compliance, the government conducted a policy that aims to improve the tax administration system, to facilitate improve the hat administration system, to inclusive taxpayers, and to improve the tax compliance, by developing an administration system based IT such as e-filing. E-filing is one of the modernizations of taxation program based on the e-government that aims to provide convience of annual SPT for personal income tax (PPh), to increase the compliance of individual taxpavers. For the tax officials, e-filing could individual insparents, for the lax officials, e-thing cound facilitate them in the management of databases the storage of taxpayer documents already computerized. E-filing offiers many convenient features to taxpayers (i.e., time to file, place of filing, ease-of-use, information searching and online transactions) that are not quite available in the traditional character (i.e., interplace). transactions) channels [7].

Based on the research from [8] showed that the implementation of e-filing has the significant effect on taxpayer compliance. This research has the same result [9] [10] showed that the implementation of e-filing has a significant effect on tax compliance. The different result of the research conducted by [1] showed that the implementation of e-filing has no significant effect on tax compliance. compliance.

II. LITERATURE REVIEW

A. Theory of Planned Behavior (TPB)

This theory was developed by the Theory of Reasoned Action (TRA), that initiated by Martin Fishbein and Icek Ajzen in 1975. The theory of planned behavior said that besides attinudes toward behavior and subjective norms, people also consider the behavioral control perceived through their ability to perform their actions. In this theory, the behavior that doing by people is showing because of the intention that pushed them to do that actions. The intention is behaved detamining by these for them. These are normal showed determining by three factors. There are normal beliefs, behavioral beliefs, and control beliefs. The people's

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AN ASSESSMENT OF ZRA E-FILING ON TAX COMPLIANCE AMONG SMEs IN ZAMBIA: A CASE STUDY OF CHIRUNDU MARKET

BY

BARBARA CHISALA

717821096

A Dissertation submitted to the University of Zambia in collaboration with Zimbabwe Open University in partial fulfilment of the requirements for the award of the degree in Master of Business Administration

UNIVERSITY OF ZAMBA

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2017

THE EFFECT OF E-FILING ON THE OF COMPLIANCE INDIVIDUAL TAXPAYER, MODERATED BY TAXATION SOCIALIZATION

Sihar Tambun Yeny Kopong

ABSTRACT

This study was conducted to determine the affect of E-Filing Compliance Against the individual taxpayer, Moderated By Socialization Taxation. The study used primary data, through the questionnairs research. Respondents of this study is an individual taxpayer, the tax report, on RPP Praama Jakara – Sunter. Hypothesis testing is done by using the bootstrap resampling method, using Sunt's Software Partial Least Square. Data validity is setted with the outer loadings, and goodness of fit tested with composite reliability and cross loadings. Test the hypothesis views of t statistics, the resulting inner weight. Research shows that e-fling significantly influence individual taxpayer compliance. Then, socialization taxation significant effect on compliance of individual taxpayers. However, the socialization of taxation, are not able to moderate significantly, the effect of e-filing on tax compliance.

Keywords: Tanpayer Compliance, E-Filing, Tax Socialization

I. Introduction

Indonesia's revenue realization in fiscal year 2015 was recorded at Rp1, 491.5 trillion, or reaching 84.7 percent of the target in the Revised State Budget (APBN-P) 2015 which is Rp1.761.6 trillion. Of the total state revenue realization, tax revenues reached Rp1.235.8 trillion, or 83 percent of the State Budget rarget - Revised (APBN-P) 2015 of Rp1.489.3 trillion (source: http://www.kemenkeu.go.id/dated 5 January 2016).

The Directorate General of Taxes of the Ministry of Finance records that the users of electronic tax deduction report (e-filing and e-SPT) for tax year 2015 has reached 5.5 million taxpayers, both personal and corporate taxpayers. That mimber is the number of users of electronic services until the end of March 2016. The amount may increase as the Director General of taxes extend the period of reporting of e-filing tax evidence until the end of April 2016. Until the deadline for submission of tax cut evidence as of the end of March 2016, 3.3 million taxpayers are recorded still doing the process mamally by attending the tax service office (source: https://m.tempo.co/April 6, 2016).

The government has actually made various efforts since 2014, including the campaign of e-filing usage so that the SPT reporting process is faster, simpler and can be done from anywhere. Based on data on the Directorate General of Taxation information system (source www paiks go id, publication Thursday 16 April 2015), the submission of the Annual Income Tax Return of Personal Taxatole Year 2014 through e-Filing is 2,465/572 SPT. If compared to the same period in the previous year which is 1,081,164 SPT, then the submission of Personal Income Tax for 2014 through e-Filing gree 128 A2³c. Along with the increasing use of E-Filing, the submission of Personal Income Tax for 2014 through e-Filing gree 128 A2³c. Along with the increasing use of a total of 6,10,407 SPT. Compared to the same period in the previous year of a total of 6,10,407 SPT. Tus increase of a-filing usage in the submission of SPT Personal Income Tax of Personal Income Year in 2015 which amounted to 14.34⁴v or a number of \$80,0019 SPT. Compared to the same period in the previous year of SPT Personal Income Year in 2015 which amounted to 14.34⁴v or a number of \$80,0019 SPT. Compared to the same period in the previous year of SPT Personal Income Year in 2015 which amounted to 14.34⁴v or a number of \$80,0019 SPT. Compared to the same period in the previous year of SPT Personal Income Tax of 10.047 SPT. The increase of the submission of API Personal Income Year in 2015 which amounted to 14.34⁴v or a number of \$80,0019 SPT. Compared to the same period in the previous year of 5,050 CM personal tax required to submit SPT. SPT. SPT. Until March 31, 2015, there are of 10.60⁴ SPT. The individual person who must submit SPT. The number of \$60,0019 SPT. The individual Personal Income Tax of March 31, 2015 API and API A1.60⁴ of them submit SPT. Annual Income or a number of \$7591,571 SPT. Until March 31, 2015, there are 27.571,471 Indi

Description	March 31, 2016	March 31, 2015	March 31, 2014
Manual	3.3 Million TP	6.4 Million TP	6.5 Million TP
e-Filing	5.5 Million TP	2.5 Million TP	1.1 Million TP
Total	8.8 Million TP	8.9 Million TP	7.6 Million TP

45

APPENDICES III PROGRESS REPORT

MANAGEMENT RESEARCH

Progress Report (Consultation with Supervisor)STUDENT'S PROGRESS REPORT To be filled in bystudent

Student's Name: Fatimah Nur AisyahMatrix Number: 012022090925 Thesis Topic: The Effect Implementation of Online Taxpayers System and Taxpayers Awareness OnTaxpayers Compliance in Indonesia. Evidences consultation with your supervisor:

Meeting Date	Time of	Mode	Evidences of
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APPENDICES IV DATA QUESTIONNAIRE

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