

Poverty in South Sumatra Province Is Viewed From Village Fund and Village Fund Allocation

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ABSTRACT

This study aims to analyze the effect of village funds and village fund allocations on poverty in South Sumatra Province. The sample used in this study was from 14 districts/cities in South Sumatra, selected based on the purposive sampling method. This study uses multiple regression data analysis. The results of this study indicate that the variable allocation of village funds has no effect on poverty. Meanwhile, village funds have a positive and significant effect on poverty. The research observation period was too short, and it is recommended to use more complete data with a longer study period. In addition, the variables used in further research are expected to be more complete and varied by adding other independent variables. It is hoped that the district/city government in South Sumatra Province can maximize the use of village fund allocations to achieve the goal of poverty alleviation in the district/city through the use of village spending.

Keywords: *village financial governance, poverty.*

1. INTRODUCTION

Poverty is the inability to meet a minimum standard of living in accordance with the standard of living. As an aggregate measure, the level of poverty in an area is used to measure the level of welfare in the region. Several factors cause poverty (Maipita, 2014) among them are low local and global economic growth, low level of education and mastery of technology, limited natural resources, high population growth, and unfavorable political stability.

The Province of South Sumatra is one of the provinces with the highest number of poor people on the island of Sumatra. The percentage of poverty in South Sumatra in 2018 was recorded at 1 million people or 12.82% of a total of 8 million people. This percentage is still higher than the national poverty rate of 9.66%. The number and percentage of poor people by regency/city in South Sumatra Province in 2017 and 2018 are presented in table 1.

Table 1 Number of Regency/City Poor Population in South Sumatra Province 2017-2018

Regency/City	Number of Poor Population (thousands)		Percentage of Poor Population (%)	
	2017	2018	2017	2018
Ogan Komering Ulu	46,336	45,771	12.95	12.61
Ogan Komering Ilir	127,063	124,856	15.75	15.28
Muara Enim	81,304	78,581	13.19	12.56
Lahat	67,327	65,310	16.81	16.15
Musi Rawas	55,958	54,746	14.24	13.76
Musi Banyuasin	105,083	105,149	16.75	16.52
Banyuasin	95,280	95,288	11.47	11.32
OKU Selatan	38,628	37,867	10.98	10.64
OKU Timur	72,809	70,648	11.00	10.57

Regency/City	Number of Poor Population (thousands)		Percentage of Poor Population (%)	
	2017	2018	2017	2018
Ogan Ilir	56,845	55,867	13.58	13.19
Empat Lawang	30,294	30,199	12.44	12.25
PALI	26,745	25,770	14.53	13.81
Musi Rawas Utara	36,455	36,191	19.49	19.12
Palembang	184,407	179,320	11.40	10.95
Prabumulih	20,720	20,945	11.42	11.39
Pagar Alam	12,120	12,069	8.89	8.77
Lubuk Linggau	29,543	29,741	13.12	13.02
South Sumatra	1,086,917	1,068,267	13.19	12.80

Source: BPS Sumsel, 2020

From the above phenomena, a breakthrough is needed in reducing poverty in villages. Lin & Prasetyanto (2012) stated that economic growth in China is supported by fiscal reforms accompanied by rural reforms. This research is also in accordance with the research conducted by Martowardojo (2012), that fiscal decentralization has significantly impacted catching-up for previously underdeveloped regions. Thus it can be concluded that rural development is a prerequisite for increasing economic growth that carries the concept of equity. Therefore, the implementation of village development will require adequate financing or sources of village revenue (Martini, et al, 2020).

The Central Statistics Agency (BPS) explains that the percentage of poverty in 2017 in cities reached 1.26% (percent) while the percentage of poverty in villages was 13.47% (percent), this shows that the poverty rate is still a lot in rural areas (BPS Republic of Indonesia, 2018). With the increase in the poverty rate, the government has implemented various policies to overcome this problem, such as the existence of a village fund program and the allocation of village funds.

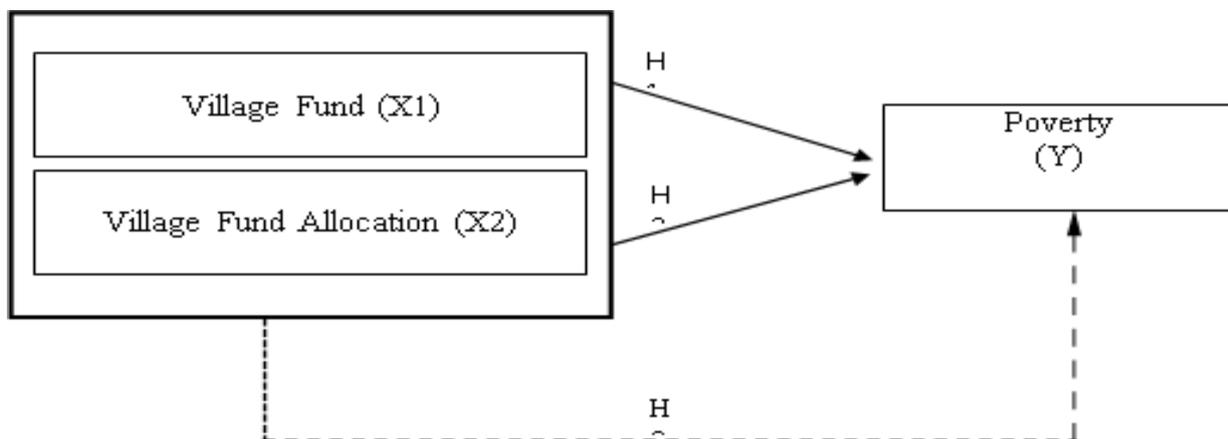
The higher the village fund (DD) and village fund allocation (ADD) are expected to be able to reduce the poverty rate so that the poverty rate will decrease. Research (Goddess & Rhythm, 2018), (Susilowati,

Susilowati, & Hadi, 2017) and (Sari & Abdullah, 2017) prove that DD and ADD have a significant effect on poverty. While research (Lalira, Nakoko, & Rorong, 2018) prove that DD and ADD do not have a significant effect on poverty.

The difference in this study from previous studies is that the population used is all districts/cities in South Sumatra Province.

2. LITERATURE REVIEW AND HYPOTHESIS DEVELOPMENT

Permendagri No. 113 of 2014 states, village funds (DD) are a source of village funds originating from the state budget and expenditures transferred through the district/city regional revenue and expenditure budget and used to carry out governance, village development, guidance, and community empowerment. UU no. 6/2014 states that the ADD is 10% of the balancing funds received by districts/cities in the APBD after deducting the special allocation funds. Poverty is a condition where a person cannot enjoy all kinds of choices and opportunities in fulfilling their basic needs, such as not being able to meet health, a decent standard of living, freedom, self-respect, and a sense of respect from others as well as the gloomy future of the nation and state (Wiguna & Rachmad, 2013).



Source: Data processed (2020)

—————▶ Partially
 - - - - -▶ Simultaneously

Figure 1 Research Framework

Research Hypothesis:

- H1: Village funds are influential significant impact on poverty.
- H2: Allocation village funds are influential significant impact on poverty.
- H3: Village funds and village fund allocations have a significant effect together or simultaneously on poverty.

3. RESEARCH METHODOLOGY

This type of research is a causal associative research with quantitative methods. The type of data used is quantitative data, which is in the form of numbers or numbers which are processed or analyzed using mathematical calculation techniques. The data source used in this research is secondary data. This secondary data consists of LRA APBDes which is obtained directly from DPMD and BPS.

The population in this study were all districts in South Sumatra Province which consisted of 17 regencies/cities.

The sampling technique used to determine the sample in this study was purposive sampling or taking members of the sample from the population with certain considerations. The sampling criteria are presented in Table 2.

Table 2. Research Sample Determination Criteria

No.	Criteria	Amount
1	Regency/City in South Sumatra Province	17
2	Districts/Cities that do not receive DD and ADD	(3)
2	LRA APBDes which has DD and	14

Table 4. Variable Operations

Variable	Definition	Data source	Scale
Dependent Variable			
Poverty (Y)	A condition where a person cannot enjoy all kinds of choices and opportunities in fulfilling their basic needs, such as not being able to meet health, a decent standard of living, freedom, dignity, and a sense of respect from others as well as the gloomy future of the nation and state.	Central Bureau of Statistics (BPS)	Ratio
Independent Variable			
Village Fund (X1)	APBN funds allocated for villages that are transferred through the district / city APBD and prioritized for development implementation; and empowerment of rural communities.	LRA APBDes from DPMD.	Ratio
Village Fund Allocation (X2)	The allocation of funds to villages based on the calculation of the balance funds originating from the district is 10% after deducting the special allocation funds.	LRA APBDes from DPMD.	Ratio

Source: Data processed, 2020

Ghozali (2017, p.147), revealed descriptive statistics provide an overview or description of data seen from the mean, standard deviation, variance,

	ADD components	
3	Research year	5
Total Unit of Analysis		60

Source: Data processed (2020)

Based on the sampling calculation in Table 2, the number of districts in South Sumatra Province that can be sampled is 14 regencies. Table 3 presents a list of districts in South Sumatra Province that were sampled as well as units of analysis in this study.

Table 3. Research Samples

No.	Regency/City
1	Ogan Komering Ulu
2	Ogan Komering Ilir
3	Muara Enim
4	Lahat
5	Musi Rawas
6	Musi Banyuasin
7	Banyuasin
8	OKU Selatan
9	OKU Timur
10	Ogan Ilir
11	Empat Lawang
12	PALI
13	Musi Rawas Utara
14	Prabumulih

Source: Data processed (2020)

There are 2 (two) independent variables and 1 (one) dependent variable as follows:

Dependent Variable: Y = Poverty

Independent Variable: X1 = Village Fund

X2 = Allocation of village funds

The operational definition of the variables in this study is presented in Table 4.

maximum, minimum, sum, range, kurtosis, and Skewness (slope distribution). In this study, what is seen

is the average (mean), standard deviation, maximum, and minimum values of the research data.

Furthermore, the classical assumption test is carried out, namely normality test, multicollinearity test autocorrelation test, and heteroscedasticity test.

Hypothesis testing is performed using multiple linear analysis models aimed at predicting the strength of the influence of the independent variable on the dependent variable.

The determination coefficient test (R^2 test) aims to measure the extent to which the independent variable can explain the variation of the dependent variable, either partially or simultaneously.

The F statistical test aims to determine whether together the independent variables have a significant effect on the dependent variable. This study uses the F statistical test by comparing F_{count} and F_{table} and seeing

the probability value. If $F_{count} > F_{table}$, then H_a is accepted. If a probability value < 0.05 then H_a is accepted.

The t statistical test is used to test the hypothesis partially to show the effect of each independent variable individually on the dependent variable. This study uses the t statistical test by comparing t_{count} and t_{table} and seeing the probability value. If $t_{count} > t_{table}$, then H_a is accepted. If a probability value < 0.05 then H_a is accepted.

4. RESULT AND DISCUSSION

4.1. Result

From the results of data collection regarding village funds, village fund allocation, and poverty in South Sumatra Province, descriptive statistics of research variables are obtained as in Table 5.

Table 5. Descriptive Statistics Results

	Descriptive Statistics				
	N	Minimum	Maximum	Mean	Std. Deviation
Village Fund	70	1670439	301179650	140087235.49	82893023,218
Village Fund Allocation	69	2140000000	266676693200	74370973579.00	57091789586,494
Poverty	70	20470	134070	61728.14	31317,825
Valid N (listwise)	69				

Source: SPSS output, 2020

4.1.1 Classic Assumption Test

The normality test aims to test whether the regression model, the dependent variable and the independent variable both have a normal distribution or not (Ghozali I., 2017, p. 156). Based on the test results, it is concluded that the data has a normal distribution with a significant value of 0.080 which is greater than 0.05, it can be stated that the data has a normal distribution.

This multicollinearity test aims to test whether the regression model found a correlation between independent or independent variables. This study uses a multicollinearity test by looking at the Tolerance and Variance Inflation Factor (VIF) values in the regression model. Multicollinearity test results shows that all independent variables have a tolerance value above 0.10 and a VIF value below 10, so it can be concluded that the regression model in this study does not occur multicollinearity.

The autocorrelation test was conducted to determine whether in the linear regression model there

was a correlation between confounding error in period t and with confounding error in period t-1 (previous). Based on the results of the Durbin Watson test, it was found that the DW value was between the dU and 4-dU values. So it can be concluded that there is no autocorrelation problem.

Heteroscedasticity test (Ghozali I., 2017, p.105) aims to test whether in the regression model there is an inequality of variants from the residuals of one observation to another (error value). Based on the results of the heteroscedasticity test, it can be seen that the dots do not form a clear pattern. The points spread above and below the 0 on the Y axis. So it can be concluded that there is no heteroscedasticity problem in the regression model.

Multiple Linear Regression Results

Multiple linear regression analysis aims to measure the influence of the independent variable on the dependent variable. Table 6 shows the test results of multiple linear regression analysis.

Table 6. Multiple Linear Regression Analysis Test Results

Model		Coefficients		t	Sig.	
		Unstandardized Coefficients				Standardized Coefficients
		B	Std. Error			Beta
1	(Constant)	27244.072	6210.545		4.387	.000
	Village Fund	.000	.000	.525	4.664	.000
	Village Funds Allocation	8.228E-8	.000	.150	1.330	.188

a. Dependent Variable: Poverty

Source: SPSS output, 2020

Based on table 6, the output of the results of multiple linear regression analysis, the regression equation is obtained as follows:

$$\text{Poverty} = 27244.072 + 0,000 \text{ Village Fund} + 8.228 \text{ Village Fund Allocation} + e$$

From the regression model above, it can be identified that the Village Fund and the Village Fund Allocation have a positive direction towards poverty. Then the regression is interpreted as follows:

1. The constant value (a) is equal to 27244.072 this means that the average poverty of the district/city will increase by 27244.072 assuming that the Village Fund and Village Fund Allocation do not change or are considered constant.
2. Village Fund variable with a coefficient value 0,000 meaning that if the Village Fund variable increases by one percent while other variables remain, it will result in an increase in the value of the Poverty variable by 0,000.
3. Village Fund Allocation Variable with a coefficient value 8.228 this means that if the Village Fund Allocation variable increases by one percent while other variables remain, it will result in an increase in the value of the Poverty variable by 8.228.

4.1.2 Hypothesis Testing

Based on the results of t statistical test, it is known that the value t_{count} of Village Fund variable of 4.664 with a significance of 0,000 $t_{\text{count}} > t_{\text{table}}$ ($4.664 > 1.99656$) and sig value < 0.05 ($0.000 < 0.05$). So it can be concluded that the Village Fund partially affects Poverty. The value t_{count} of Village Fund Allocation variable is 1.330 with a significance of 0.188, then $t_{\text{count}} < t_{\text{table}}$ ($1.330 < 1.99656$) and a sig > 0.05 ($0.188 > 0.05$). So it can be concluded that partially the Village Fund Allocation has no effect on poverty.

The results of the F statistical test, that F_{count} is 19.938 and a significant value is 0.000, while the F_{table} value is 3.14, then $F_{\text{count}} > F_{\text{table}}$ ($19,938 > 3.14$) and sig $F < 0.05$ ($0.000 < 0.005$). So it can be concluded that simultaneously the independent variables, namely Village Fund (X₁), and Village Fund Allocation (X₂) have a positive and significant effect on the dependent variable, namely Poverty (Y).

The results of the Adjusted R Square or the coefficient of determination are 0.377. It can be interpreted that

variable X has a contribution effect of 37.70% to variable Y. While the rest 62.30% is explained by other independent variables not included in this study.

4.2. Discussion

4.2.1 The Influence of Village Funds on Poverty

Based on the results of hypothesis testing, the t_{count} for Village Funds is 4.664. When compared with the t_{table} value of 1.99656, the t_{count} obtained is greater than the t_{table} value. In addition, the significance value of the Village Fund variable shows a value below the significant level of 5% ($\alpha = 0.05$), which is 0.00. So it can be concluded that the village fund has a positive and significant relationship or effect on poverty in districts/cities in South Sumatra Province in 2015-2019. This means that the first hypothesis in this study is accepted. Furthermore, based on the results of the analysis of the strength of the relationship between the dependent variable and the independent variable or analysis to find out how much the independent variable explains the dependent variable, it can be seen that the coefficient of determination R^2 is 0.377. This value means that 37.7% of the variable regarding poverty in regencies/cities in South Sumatra Province is influenced by Village Fund Allocation, while the rest is influenced by other variables.

The results of this study are in line with the purpose of providing village fund transfers, namely to improve the welfare of rural communities and the quality of life of rural communities as well as to reduce village poverty. This means that in practice the regency/city governments in South Sumatra Province have achieved the objectives of the Village Fund. So it can be concluded that there is a relationship between the village fund and poverty, which if the village fund increases, it will affect the poverty level of the regency/city in South Sumatra Province.

This research is in line with Susilowati & Hadi (2017) which states that Village Funds has an effect on poverty, meaning that the more optimalization of Village Funds will affect the level of poverty. Dari & Abdullah (2017) stated that the Village Fund can explain village poverty in Tulung Agung Regency. In contrast to the research results of Lalira, et al. (2018), namely the Village Fund has no effect on the level of poverty in Gemeh District, Talaud Islands Regency. This is due to the use of different samples and time periods.

4.2.1 *The Influence of Village Funds Allocation on Poverty*

Based on the results of hypothesis testing, the t_{count} for Village Fund Allocation is 1.330. When compared with the t_{table} value of 1.99656, then the t_{count} obtained is smaller than the t_{table} value. In addition, the significance value of the Village Fund Allocation variable shows a value above the significant level of 5% ($\alpha = 0.05$), which is 0.188. So it can be concluded that the Village Fund Allocation variable has no relationship or has no effect on poverty in districts/cities in South Sumatra Province in 2015-2019. This means that the second hypothesis in this study is rejected. Furthermore, based on the results of the analysis of the strength of the relationship between the dependent variable and the independent variable or analysis to find out how much the independent variable explains the dependent variable, It can be seen that the coefficient of determination R^2 is 0.377. This value means that 37.7% of the variable regarding poverty in regencies/cities in South Sumatra Province is influenced by Village Fund Allocation, while the rest is influenced by other variables.

This study proves that the village fund allocation has no effect on poverty levels. The village fund allocation should be able to make a major contribution to the poverty level in regencies/cities in accordance with the purpose of providing Village Fund Allocation transfers, namely to support the availability of funds in meeting village expenditure (Martini, et al, 2019) needs in carrying out functions that have been decentralized and reducing poverty and reducing inequality. This means that the village fund allocation has not yet reached the goal of granting village fund allocation transfers to regencies/cities in South Sumatra Province.

This research is in line with Lalira, Nakoko, & Rorong (2018) which states that the village fund allocation has no effect on the level of poverty. In contrast to the research results of Susilowati & Hadi (2017), it is stated that the Village Fund Allocation has an effect on poverty. Dewi & Irama's (2018) also state that the Village Fund Allocation has a positive and significant effect on poverty. This is due to the use of samples, and different time periods.

4.2.3 *The Effect of Village Fund and Village Funds Allocation on Poverty*

Based on the results of hypothesis testing, the effect of village funds and village fund allocation on poverty has an F_{count} of 19.938. When compared with F_{table} of 3.14, then F_{count} is smaller than the F_{table} value so it can be concluded that the Village Fund and Village Fund Allocation variables together have a positive and significant relationship or effect on poverty in regencies/cities in South Sumatra Province. This means that the third hypothesis in this study is accepted. In this study also obtained a significance level of 0.000 smaller

than a significance of 0.05. This shows that the Village Fund and Village Fund Allocation have an effect on poverty. Furthermore, based on the results of the analysis of the strength of the relationship between the dependent variable and the independent variable or the analysis to find out how much the independent variable explains the dependent variable, it can be seen that the coefficient of determination R^2 is 0.377. This value means that 37.7% of the variable regarding poverty in regencies/cities in South Sumatra Province is influenced by Village Fund Allocation, while the rest is influenced by other variables.

This study proves that the dominant poverty level is influenced by the village fund and this shows that the village fund is good enough to reduce poverty in Regencies/Cities in South Sumatra Province. Meanwhile, it is necessary to use the transfer of regency/city Village Fund Allocation in South Sumatra Province to maximize the achievement of the objectives of the village fund allocation so that it has the potential to reduce poverty levels.

This research is in line with Susilowati & Hadi (2017) and Martini, et al (2019), namely that the Village Fund and Village Fund Allocation variables affect regency/city poverty. Different from the results of research by Lalira, Nakoko, & Rorong (2018) state that Village Funds and Village Fund Allocation have no effect on poverty in Gemeh Regency, Talaud Islands Regency. This is due to the use of samples, and different time periods.

5. CONCLUSION

The results of the analysis show that village fund and village fund allocation have a positive effect on poverty. The results of the partial analysis of village fund has an effect on poverty, while village fund allocation has no effect on poverty.

Further research is recommended to use more complete data with a longer study period. In addition, the variables used in future research are expected to be more complete and varied, by adding other independent variables.

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