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THE EFFECT OF THE CORPORATE GOVERNANCE AND FINANCING DECISION ON FINANCIAL PERFORMANCE AND FIRM VALUE OF THE BANKING INDUSTRY LISTED ON THE INDONESIAN STOCK EXCHANGE

Syahriyah Semaun, IAIN Parepare

ABSTRACT

The aims of this research are: (1) to analyze the effect of corporate governance on financial performance; (2) to analyze the effect of financing decisions on financial performance; (3) to analyze the effect of corporate governance on firm value; (4) to analyze the effect of financing decisions on firm value; (5) to analyze the effect of financial performance on firm value. The population in this research is banking industry listed in Indonesian Stock Exchange 38 companies. Samples are 28 companies, in the period 2015 to 2019. The analysis technique in research used the program Structural Equation Modeling (SEM). Based on results of data analysis show that: (1) corporate governance has a significant negative effect on financial performance; (2) financing decisions have a significant positive effect on financial performance; (3) corporate governance have a negative not significant effect on firm value; (4) financing decisions have a significant positive effect on firm value; (5) financial performance have a positive not significant effect on firm value.

Keywords: Corporate Governance, Financing Decision, Financial Performance and Firm Value

INTRODUCTION

Good corporate management aims to provide adequate protection and treat shareholders and other interested parties fairly. Corporate governance is a system used to direct and control the company's business activities. Corporate governance regulates the duties, rights, and obligations of parties in the organization to the company's life, including shareholders, the board of directors, managers, and all members of non-shareholder stakeholders. In the financing policy, financial managers must consider and analyze the combination of various sources of funds that are economical for the company to finance multiple investment needs and business activities. Sources of funding consist of loan or debt capital and own capital. The use of each type of capital has a different effect on the company's net income. The use of money from loans will reduce net income because they have to pay interest. The amount of interest is used as a tax deduction borne by the company, while the use of own capital whose compensation is in the form of dividend payments taken from net profit after tax. The combination of various sources of funds reflects the financial structure and capital structure of a company. ¹ The optimum capital structure is a balance of long-term debt and equity with a minimum average cost of capital. The company's financial performance is one of the factors seen by potential investors to determine stock investment. It becomes imperative for every company to maintain and improve its financial performance to survive and be in demand by investors. The financial statements issued by the company are a reflection of the company's economic performance. ² The financial report serves as a means of information, a tool for management accountability to the company owner, describing the indicators of the company's success and as material for consideration in decision making (Harahap, 2004).

The company's financial performance is one factor that potential investors see to determine investment shares.³ It becomes imperative for every company to maintain and improve its financial performance to survive and be in demand by investors. The financial statements issued by the company are a reflection of the company's economic performance. The financial report serves as a means of information, a tool for management accountability to the company owner, describing the indicators of the company's success and as material for consideration in decision making (Harahap, 2004). The higher this ratio means the more efficient the use of own capital by the company's management.⁴ The increase in this ratio from year to year in the company represents an increase in the company's net profit. The rise in net profit can indicate that the company's value rises because the increase in net income a company is concerned with would cause the stock price to rise, which also means the increase in the company's value.⁵

METHODOLOGY

Data

The population of this research is all banking companies that go public and are listed on the Indonesia Stock Exchange (IDX) during the 2015 – 2019 periods. The total population is 38 banks. At the same time, the sampling technique used in this research is purposive sampling.⁶ The criteria for selection in this study are banking companies listed on the Indonesia Stock Exchange in 2015 - 2019. Companies that present and publish financial statements during the 2015 - 2019 research year do not experience losses during 2015 - 2019.

Data Analysis Method

The analytical method used in this research is Structural Equation Modeling (SEM) as follows:

1. Causality tiered, e.g., corporate governance affects the financial performance and then onwards affects the enterprise value of the banking industry.
2. The variables analyzed have latent variables. They are unobservable, for example, the value of a firm whose indicators are formative, as if they are variables that affect the latent variable. If one hand increases, it does not have to be followed by the rise in the other indicators in one latent variable.

The SEM model in this study is used to analyze the effect of corporate governance and financing decisions on financial performance and firm value,⁷ with the following formulation:

$$FP = \beta_0 + \beta_1 CG + \beta_2 FD + \epsilon$$

$$FV = \beta_0 + \beta_1 CG + \beta_2 FD + \beta_3 FP + \epsilon$$

Description:

FP=Financial Performance
 CG=Corporate Governance
 FD=Financing Decision
 FV=Firm Value
 β_0 =Intercept
 ϵ = Error term

Variable Operational Definition

1. Corporate governance variables, the indicator as follows:

18 Managerial ownership describes share ownership by management, which is measured by the percentage of shares owned by management.

$$\text{Managerial Ownership} = \frac{\text{Share owned by Management}}{\text{Total share}}$$

24 Institutional ownership describes the ownership of shares by institutional investors, measured by the percentage of shares owned by institutional investors.

$$\text{Institutional Ownership} = \frac{\text{Share owned by Institutional investor}}{\text{Total share}}$$

Board of Directors, in this research, were obtained from several boards of directors in the company.

Independent Commissioner measured using 8 the proportion of independent commissioners sitting on the board of commissioners.

$$\text{Independent Commissioner} = \frac{\text{number of separate commissioners}}{\text{number of the board of commissioners}}$$

2. Financing Decision variables, the indicator as follows:

Debt Ratio (DR) or known as Leverage Ratio. In this study, the debt ratio will be measured by comparing total liabilities compared to total assets owned by the company.

$$\text{Debt Ratio (DR)} = \frac{\text{Total debt}}{\text{Total assets}}$$

Debt to Equity Ratio describes the relativity of funding sources obtained from 26 total debt compared to total equity.

$$\text{Debt to Equity Ratio (DER)} = \frac{\text{Total debt}}{\text{Total equity}}$$

Long Term Debt to Total Equity describes the proportion of 34 long-term debt to the company's equity.

$$\text{Long Term Debt to Total Equity} = \frac{\text{Long term debt}}{\text{total equity}}$$

3. Financial performance variables, the indicator as follows:

The quick ratio this ratio is used to measure the ability of banks to fulfill the obligation to withdraw third party funds from the most liquid assets.

$$\text{Quick Ratio} = \frac{\text{Cash asset}}{\text{total deposit}}$$

Loan to Deposit Ratio (LDR) is used to measure the ability of banks to fulfill loan withdrawals from depositors through repayment of loans given.

$$\text{Loan to Deposit Ratio (LDR)} = \frac{\text{Total loan}}{\text{total deposit}}$$

Return on Assets (ROA), this ratio shows the ability of management to manage all assets owned to generate pre-tax profits.

$$\text{Return on Assets (ROA)} = \frac{\text{Net income before tax}}{\text{total assets}}$$

Return on Equity (ROE), this ratio measures the ability of banks to generate net income from equity owned.

$$\text{Return on Equity (ROE)} = \frac{\text{Net Income}}{\text{Equity}}$$

Non-Performing Loan (NPL) describes the ratio of total non-performing loans to total loans.

$$\text{Non – Performing Loan (NPL)} = \frac{\text{Total non – performing loan}}{\text{total loans}}$$

4. Firm Value variables, the indicators as follows:

Market to Book Value of Assets (MBA) shows that the company's growth prospects are reflected in market prices.

$$\text{MBA} = \frac{[\text{total assets} - \text{total equity} + (\text{nbr of outstanding shares} \times \text{share closing price})]}{\text{Total Aktiva}}$$

Price to Book Value (PBV) measures a company's value by comparing the share market price to its book value.

$$\text{Price to Book Value (PBV)}, = \frac{\text{market price per share}}{\text{book value per share}}$$

Price Earning Ratio (PER) is the ratio between the stock's closing price per share to net income per share.

$$\text{Price Earning Ratio (PER)} = \frac{\text{market price per share}}{\text{earnings per share}}$$

Tobin's Q, shows market appreciation of the company's ability to generate profits.

$$\text{Tobin's Q} = \frac{[(\text{nbr of outstanding shares} \times \text{share closing price}) + \text{total debt} + \text{inventory} - \text{current assets}]}{\text{Total Assets}}$$

RESULTS AND DISCUSSION

The results of the SEM analysis in the form of a path diagram are shown as follows:

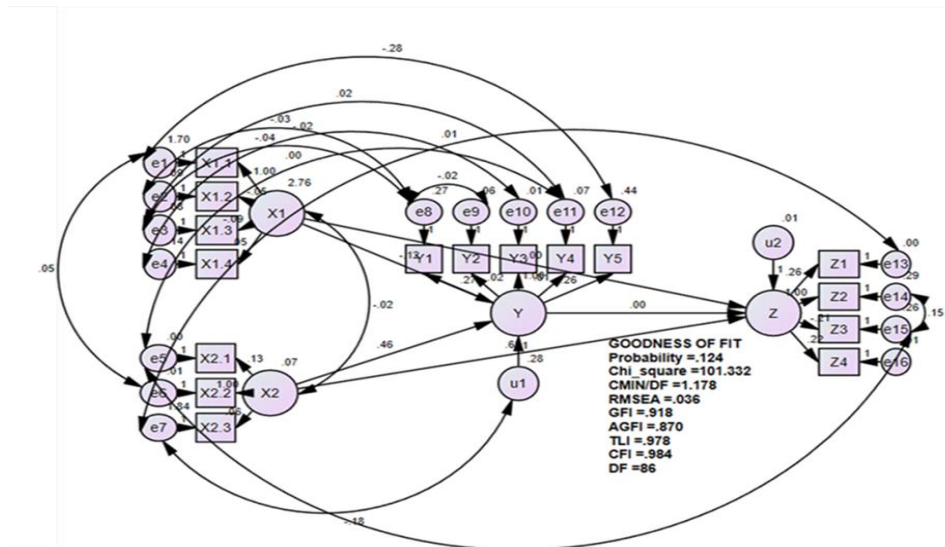


FIGURE 1

THE RESULTS OF THE SEM ANALYSIS IN THE FORM OF A PATH DIAGRAM

The model test results shown in the figure above are evaluated based on the goodness of fit indices in table 1 below. The criteria for the model and the critical value that have data suitability are presented.⁸

The goodness of fit index	Hasil Model	Cut-off Value	Remarks
Chi-square	1,01,332	Expected smeller	Good Model
Probability	0,124	≥ 0,05	Good Model
RMS	0,036	≤ 0,08	Good Model
GFI	0,918	≥ 0,90	Good Model
TLI	0,978	≥ 0,95	Good Model
CFI	0,984	≥ 0,95	Good Model
CMIN/DF	1,178	≤ 2,00	Good Model

The evaluation of the proposed model shows that the assessment of the model on the construct as a whole turns out that there are no critical violations from various criteria. Table 1 above shows that the result value has met the fit criteria so that the SEM model is appropriate to use.⁹ After obtaining the overall model is declared fit, the significance test of the effect on the construct is carried out. This test uses the value of Critical Ratio (CR) or Probability (P) on standardized regression weights. The relationship between variables is said to have a significant effect if the P-value is 0.05 (5%).¹⁰ The direct effect analysis to evaluate the effect of each construct on the immediate effect is the coefficient of all coefficient lines with one-pointed

arrows on the test results presented. To find out how much influence between variables, an analysis of the direct power and indirect influence and the total effect is carried out.¹¹

Tabel 2
DIRECT EFFECT, INDIRECT EFFECT AND TOTAL EFFECT BETWEEN VARIABLE

S.No	Variable			Prob	Direct Effect	Indirect Effect	Total Effect	Remarks
	Independent	Intervening	Dependent					
1	Corporate Governance	-	Financial Performance	0,019	-0,340	-	-0,340	Negative, Significant
2	Financing Decision	-	Financial Performance	0,024	0,214	-	0,214	Positive, Significant
3	Corporate Governance	Financial Performance	Firm Value	0,732	-0,015	-	-0,015	Negative, not Significant
4	Financing Decision	Financial Performance	Firm Value	0,001	0,920	0,001	0,921	Positive, Significant
5	Financial Performance	-	Firm Value	0,982	0,001	-	0,001	Positive, not Significant

Mathematical models in the form of Structural Equation Modeling (SEM) obtained the formula as follows:

- The effect of corporate governance and financing decision on financial performance, the formula as follows:

$$FP = -0,340CG + 0,214FD + \epsilon$$

- The effect of corporate governance, financing decision, and financial performance on firm value, the formula as follows:

$$FV = -0,015CG + 0,920FD + 0,001FP + \epsilon$$

Description:

FP=Financial performance

CG=Corporate governance

FD=Financing decision

FV=Firm value

ϵ =Error term

a. The Effects of Corporate Governance on Financial Performance

SEM analysis shows that corporate governance has a negative and significant effect on financial performance, as shown in table 2. The regression coefficient value is -0.340 with a p-value of 0.019 or less than 0.05. The value of the regression coefficient shows a different direction as hypothesized.¹² It means that considerable corporate governance will burden financial performance, so this research hypothesis is rejected. The results support Purweni Widhianningrum, Nik Amah (2012); Roza Mulyadi (2016), which show that Good Corporate Governance is proxied by the independent board commissioners' size significant adverse effect on financial performance.¹³ The research object is the same as this research, namely the banking industry listed on the Indonesia Stock Exchange. This study shows that a relatively large percentage of independent commissioners will reduce financial performance. Research strengthens the argument that more personnel on the board of commissioners can impact the poorer performance of the company (Yermack, 1996; Jensen, 1993).

b. The Effect of Financing Decision on Financial Performance

SEM analysis shows that the results follow the proposed hypothesis 2; namely, funding decisions have a positive and significant impact on the financial performance of the banking industry. It can be seen in table 2, where the regression coefficient value is 0.214 with a p-value of 0.024 or less than 0.05.¹⁴ The coefficient values indicate the same direction as hypothesized. It means that better funding decisions will improve financial performance, so hypothesis 2 of this study is accepted. The results support Melinda Stefani Harefa (2015) research results, showing that capital structure has a positive and significant effect on financial performance and firm value.¹⁵ This research strengthens the validity of MM's capital structure theory. The addition of debt can increase its ability to earn profits because more funds are available for its operations. The addition of debt results in an additional cost of capital is smaller than the company's benefits. The effect of taxation compensates for the extra cost of capital.¹⁶

c. The Effect of Corporate Governance on Firm Value

SEM analysis shows that corporate governance has a negative and insignificant effect on firm value. It can be seen in table 2, where the regression coefficient value is -0.015 with a p-value of 0.732, which is greater than 0.05. The coefficient value shows a different direction from the hypothesized, so hypothesis 3 of this study is rejected.¹⁷ It means that the corporate governance of the banking industry does not contribute to firm value. The results support Stefan Cristian Gherghina, et al., (2014), who found a lack of a statistically significant relationship between corporate governance ratings and firm value. It means that corporate governance is not a moderating variable of firm value.¹⁸

d. The Effect of Financing Decision on Firm Value

SEM analysis shows that funding decisions have a positive and significant effect on firm value, as shown in table 2, where the regression coefficient value is 0.921 with a p-value of 0.001, which is smaller than 0.05. It means that the right financing decision will increase the value of the company. Therefore, hypothesis 4 of this study is accepted. The results support Mokhamat Ansori, et al., (2010), who found that financing decisions have a positive and significant effect on firm value. This study strengthens the validity of the trade-off theory (Myers, 1984), which emphasizes the principle of benefits and costs of capital. As long as the benefits are greater than the cost of money, the company tends to increase debt for productive investment activities.¹⁹

e. The Effect of Financial Performance on Firm Value

Answering the problem formulation and hypothesis 5 can be observed from the SEM analysis, which shows that financial performance has a positive and no significant effect on firm value. It can be seen in table 21, where the regression coefficient value is 0.001 with a p-value of 0.982, more significant than 0.05. It means that financial performance does not have a substantial effect on firm value.²⁰ Therefore, this research hypothesis 5 is rejected. The results support Niyanti Anggitasari, et al., (2012) research results, who found that financial performance as proxied by ROA did not significantly affect the firm value as proxied by Tobin's Q.²¹

CONCLUSION

Based on the results of the SEM analysis conducted on 28 banking companies listed on the Indonesia Stock Exchange in 2015-2019, the conclusions are as follows:

1. Corporate governance has a negative and significant effect on financial performance. It means that excellent corporate government will burden financial performance. One argument states that more personnel on the board of commissioners can result in the worse version of the company.
2. Financing decisions have a positive and significant impact on the financial performance of the banking industry. It means that better financing decisions will improve financial performance.
3. Corporate governance has an insignificant and adverse effect on firm value. It means that the corporate governance of the banking industry does not contribute to firm value.
4. Financing decisions have a positive and significant effect on firm value. It means that the right financing decision will increase the value of the company.

Financial performance has a positive and insignificant effect on firm value. It means that economic performance is not the only variable that directly affects the value of the company.

ENDNOTES

1. Alas an-excuse that can be used as the basis for a divorce in accordance with Article 39 (2) Republic Act. Number 1 of 1974 concerning Marriage and Article 116 of Presidential Instruction Number 1 of 1991 concerning KHI are: a. One of the parties commits adultery or becomes a drunkard, compactor, gambler and so on which is difficult to cure; b. one of the parties leaves the other for 2 (two) consecutive years without the permission of the other party and without a valid reason or for other reasons against his will; c. One of the parties gets a prison sentence of 5 (five) years or a heavier sentence after the marriage takes place; d. One of the party's commits cruelty or serious harm that is harmful to the other party; e. One of the parties has a disability or illness which results in the inability to carry out his obligations as husband/wife; f. Between husband and wife there are continuous disputes and quarrels and there is no hope of living in harmony again in the household; g. Husband violates Ta'lik Talak; h. Religious conversion or apostasy that causes disharmony that occurs in the household.
2. Syahrizal Abbas, Mediation in the Perspective of Shari'ah Law, Customary Law, and National Law, p. 153.
3. Makassar KPTA data, 2009.
4. Sugiono, Administrative Research Methods, p. 91.
5. Read further, if the population is large, and it is impossible for the researcher to study everything in the population, for example, due to limited funds, manpower, and time, the researcher can use samples taken from that population. What is learned from the sample, the conclusions will be applicable to the population? Sugiono, Administrative Research Methods, p. 91.
6. This technique is used when the population has members/elements that are not homogeneous and proportionally stratified. Sugiono, Administrative Research Methods, p. 93.
7. Hj. Harijah Damis, Deputy Chairperson of the Makassar Religious Court, Interview, at the Makassar PA office on 15 July 2014.
8. Marhumah, Justice Seeker at the Makassar Religious Court, Interview, July 15, 2014 at the Makassar Religious Court office.
9. Presented by H. Muhtar Gani, Judge Mediator of the Watansoppeng Religious Court during an interview on March 25, 2014.
10. These three factors were conveyed during an interview with Muh. Yasin, Chairman of the Sidrap Religious Court on March 25, 2014.
11. Slamet Muttaqin, Mediator Judge at the Sidrap Religious Court, Interview, 25 May 2014.
12. Slamet Muttaqin, Judge Mediator at the Sidrap Religious Court, Interview, 25 May 2014.
13. H. Makka A., Mediator Judge at Polewali Religious Court, Interview, April 8, 2014.
14. Hj. Sulastri Kasim, Mediator Judge of the Sidrap Religious Court, Interview, 6 December 2013.
15. H. Makka A., Mediator Judge at Polewali Religious Court, Interview, April 8, 2014.
16. [16] Abdul Samad, Deputy Chairperson of the Polewali Religious Court, Interview, 17 December 2013.
17. Abdul Manan, Ethics of Judges in the Administration of Justice, A Study in the Islamic Justice System, (Jakarta: Kencana, 2007), p. 177.
18. Roihan A. Rasyid, Procedural Law of Religious Courts, New Edition (Cet. VI, Jakarta: Rajawali Pers, 1998), p. 97-98.

19. Hj. Harijah Damis, Deputy Chairperson of the Makassar Religious Court Class IA, Interview, July 15, 2014 at the Head of the Makassar Religious Court.
20. Abdul Sama, Deputy Chairperson of the Polewali Religious Court, Interview, March 11, 2014 at the Polewali Religious Court office.
21. Muhtar Gani, judge of the Watansoppeng Religious Court, Interview, July 15, 2014 at the Watansoppeng Religious Court office.

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