IMPLEMENTATION OF GOOD CORPORATE GOVERNANCE TO THE VALUE OF COOPERATIVE COMPANY

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Abstract

Cooperatives are one of the institution that can carry out economic empowerment for the community. Cooperative business is directly related to the improve the business and welfare of members, so that with good supervision will have a high beneficial impact for members. Cooperative development policy should give priority to quality of cooperatives, to produces quality cooperatives required good supervision. The subject of the result are saving loan cooperatives in West Java-Indonesia. The type of research used in this study is descriptive research methods, namely research that uses primary and secondary data which is then processed and analyzed. Implementation of Good Corporate Governance encourages cooperative management in conducting savings and loan activities effectively and efficiently by taking into account the principles of cooperatives and prudential principles so that the cooperative assessment is transparent, accountable and responsive. Principles of Good Corporate Governance required by cooperatives to achieve business sustainability. Research Finding: Management of cooperatives can be done effectively and with the implementation of Good Corporate Governance the performance of cooperatives can be increased and improve service to the member. Cooperative development policy should give priority to quality of cooperatives, to produce quality cooperatives required good supervision.

Keyword: economic empowerment, cooperative, good corporate governance, value of firm

1. Introduction

The positive relationship between governance quality and firm performance is maintained and is stronger at low levels concentrated ownership. More interestingly, we that the relationship governance between and performance is an increasing function of dispersed ownership and that the value addition of good governance is not necessarily maintained at high levels of ownership concentration (Abdallah & Ismail, 2017).

Good Corporate Governance (GCG) is one of the key elements in increasing economic efficiency which includes a series of relationships between cooperative managers, cooperative managers, supervisors, capital owners and other stakeholders. Good Corporate Governance also provides a structure that facilitates a set of targets from a cooperative and as a means to determine work monitoring techniques. (Darmawati et al., 2004). There are two things that are emphasized in this concept. First, the right of shareholders to obtain the accurate information, and secondly, the obligation of the company to accurately and transparently disclose all information on company performance, ownership, and stakeholders.

Performance is a reflection of success in a business venture. Performance measurement is a measurement action carried out on various activities in the value chain that exist in the company, used as feedback that will provide information about the achievement of the implementation of a plan and the point where the company requires adjustments to planning and control activities.

The business of the Unit Coperative Banks can be bifurcated into two segments, micro finance function for their members and commercial bank function to non-members. Differentiating between the two areas is very crucial as different require business, regulatory and governance strategies. Both the units may function independent of each other like different profit or business centers and transfer pricing mechanism may be used for funds transfer between them. The regulation could have differential treatment for these two different business areas and customize the guidelines accordingly. This would lead to a fine blend of social and business entrepreneurships (Asher, 2007).

The findings revealed a significant and positive relationship between monitoring rights and social performance. Besides, there was also a significant and positive relationship between innovation and social performance. However, the relationship between ratification of management decisions and social performance, and policy compliance and social performance was not statistically significant. (Kyazze, Nkote. Wakaisuka-Isingoma, 2017). Many parties have begun to think that the application of corporate governance is a necessity in the business world as a barometer of accountability of a company (Totok Dewayanto, 2010).

Two Thousands and fifteen (2015) was marked as the beginning of a change in development strategy and guidance cooperatives, because since then the direction of cooperative development policies has mainstreamed into quality rather than cooperative quantity. To produce quality cooperatives, it is believed that supervision of cooperatives is needed (Dasuki, 2018b).

2. Theoretical Framework2.1. Good Corporate Governance

The World Bank defines GCG as a regulation for business organizations that regulates the behavior of the management of the company and describes the duties and authorities as

well as accountability to those who have authority Due to the checks, crisis which happen in a business lately, realizes the steak holders to run the business more sporty, transparent, honest, accountable in management and trust in managing the organization, institution, wealth or other resources to reach the goals. To reach these goals, many theories and policy appear such as the management system and another concept such as good. (Siboro, 2007). The quality of corporate governance is a condition needed to guarantee and maintain stakeholder trust (Fathi, 2013). According to National Committee on Governance (2006) GCG transparency, principles include accountability (accountability). responsibility (responsibility), independency (independence), fairness (equality and fairness). According to National Committee on Governance (2006) Good Corporate Governance principles are needed in order to achieve the sustainability of the company's.

The corporate governance of a cooperative consists of designing mechanisms and setting up institutions that encourage workers to define a goal that maximizes workers wealth or welfare (first level of governance) and, further- more, induces managers to internalize such goals (second level of governance). (Surroca, García-Cestona, & Santamaria, 2006).

There are five principles of good corporate governance (GCG) according to the National Committee on Governance (KNKG); transparency, accountability, independence, responsibility and fairness.

1. Transparency

One of the good corporate governance (GCG) principle forms is to open the public information access based on the transparency corridor and information transparency. One of those information is the accounting report. The accounting report which is

made must have significance meaning, or there isn't any hidden information or disclosure. (Siboro, 2007)

2. Accountability

That is the implementation and accountability of the organization management (company) so that the management of the organization runs effectively. An organization is accountable, if the organizational elements are able to function optimally and are able to account for their duties and functions effectively. This condition can only occur if, there are clarity of rules, tasks, functions, work mechanism, job description for each organ of the organization. (Prijambodo, 2012).

3. Independence

That is a state of the organization (company) managed professionally, without conflict of interest/influence from any party that is not in accordance with applicable laws and regulations. In this principle of independence there is no domination of one party to another, and the organization cannot be intervened by other parties.

4. Responsibility

Implementation of the principle of accountability is characterized by the success of the organization in fulfilling compliance with the applicable laws and regulations, internal regulations of the organization (company).

5. Fairness

That is justice and equality in fulfilling the rights of equality and fairness can be defined as fair and equal treatment in fulfilling the rights of stakeholders that arise based on the agreement and the applicable laws and regulations. Fairness also includes the clarification of the rights of investors, the legal system and enforcement of regulations that protect the rights of investors, especially minority shareholders of various forms of fraud.

The objectives of the implementation of Good Corporate Governance according to the National Governance Policy Committee are as follows:

- 1. Encouraging the achievement of corporate sustainability through management based on the principles of transparency, accountability, responsibility for independence and equality and fairness.
- 2. Encouraging the empowerment of functions and independence of each company organ, namely the Board of Commissioners, Directors and the General Meeting of Shareholders.
- 3. Encouraging shareholders, members of the Board of Commissioners, and members of the Board of Directors to make and carry out their actions based on high moral values and compliance with laws and regulations.
- 4. Encouraging the emergence of corporate social awareness and responsibility towards the community and environmental sustainability especially around the company.
- 5. Optimizing company value for shareholders while paying close attention to other stakeholders.
- 6. Increasing the competitiveness of companies nationally and internationally, so as to be able to increase market confidence that can encourage the flow of investment and sustainable national economic growth.

In general, companies that have succeeded in implementing Good Corporate Governance use the following phases: Good Corporate Governance and implementation in Indonesia (Kaihatu, 2006)

1. Preparation

This stage consists of three main steps, namely 1) building awareness, 2) Good Corporate Governance assessment, 3) Good Corporate Governance manual building. Awareness building is the initial step of socialization to build awareness about the importance of Good Corporate Governance and mutual

commitment in its implementation. This effort can be done by asking for help from independent experts from outside the company. Forms of activities can be carried out through seminars, workshops and group discussions (Daniri 2005).

Good Corporate Governance assessment is an effort to measure the condition of the company in the implementation of current Good Corporate Governance. This step is necessary to ensure the starting point or level of implementation of Good Corporate Governance and to identify appropriate steps to prepare infrastructure and corporate structures that are conducive to the implementation of good corporate governance effectively.

Based on the results of mapping the level of readiness of the company and efforts to identify priority applications, the preparation of manuals or guidelines for implementing Good Corporate Governance can be prepared. Manual preparation can be done with the help of independent experts from outside the company. This manual can distinguished between manuals for company organs and manuals for all company members, covering various aspects such as:

- a. Good Corporate Governance policies of the company,
- b. Good Corporate Governance guidelines for corporate organs,
- c. Behavioral guidelines,
- d. Audit committee charter,
- e. Disclosure policy and transparency,
- f. Risk management policies and framework, and
- g. Implementation roadmap.

2. Implementation

After the company has a manual Good Corporate Governance, the next step is to start implementation in the company. This stage consists of three main steps, namely (1). Socialization, (2) implementation, (3) internalization. Socialization is needed to introduce to all companies various aspects related to the

implementation of Good Corporate Governance. especially regarding guidelines for the implementation of Corporate Good Governance. Socialization efforts need to be carried out with a special team formed for that, directly under the supervision of the President Director or one of the Directors appointed as GC champions in the company (Daniri 2005). Implementation is an activity carried out in line with existing Good Corporate Governance guidelines, based on the roadmap prepared. Implementation must be a top down approach involving the Board of Commissioners and Directors of the company. Implementation should also include change management efforts to guard the process of change caused by the implementation of Good Corporate Governance.

Internalization is a long-term stage in implementation. Internalization includes efforts to introduce Good Corporate Governance in the entire business process of the company through various operating procedures (such procurement procedures, etc.), work systems, and various company regulations. With this effort, it can be ascertained that the implementation of Good Corporate Governance is not merely a surface or just a superficial compliance, but is truly reflected in all company activities.

3. Evaluation

The evaluation is a stage that needs to be carried out regularly to measure the extent to which the effectiveness of the implementation of Good Corporate Governance has been carried out by asking independent parties to carry out implementation audits and scoring on existing Good Corporate Governance practices. There are many consulting companies that can provide such audit services, and in Indonesia there are several companies that do scoring. Evaluations in the form of assessments, audits or scoring can also be carried out man datively. Evaluation can help

companies remapping the conditions and situations and company achievements in implementing Good Corporate Governance so that they can improvements based on the recommendations given.

Cooperatives must be managed properly so that they can improve their performance on an ongoing basis. Therefore the State Ministry of Cooperatives and Small and Medium Enterprises is intensively socializing Good Corporate Governance in cooperatives to the public so that the management of cooperatives can be carried out effectively and efficiently.

2.2. Value of Firm/Cooperative Value

The purpose of cooperatives is member welfare, namely meeting the interests of its members and the community in order to improve the welfare of life. To achieve this, even though cooperatives are not profit-oriented capital associations, capital is an important factor to achieve this goal in addition to other resource factors (Heiko, 2007)

Although it is entirely the responsibility of the directors to prepare financial statements, undertake external audit can significantly influence the amount of information disclosed. Audit function has a key role in the control of the management of companies where the owners do not ensure stewardship. This relationship is consistent with agency theory. Large audit firms have a strong incentive to maintain their independence and to impose more stringent disclosure standards because they have more to lose deterioration oftheir reputation.(Jouini, 2013)

Shareholder and manager are ostensibly on the same side yet can be striving for markedly different goals. Self-interest is a powerful motivator and it is no different here. The shareholder injects capital into the company and naturally seeks a decent return on this investment. On the other hand, the executive will be driven by desires of promotion, higher earnings and increased power and influence. (Group & Limited, 2004).

The benefits of cooperatives which are reflected in their goals are to improve the welfare of members both in economic and social levels (Dasuki, 2018a).

Cooperative return are also one of the important elements in improving the welfare of members. usually accumulates from calculating services to cooperatives (Dasuki, 2018a).

Yuyun Wirasasmita (2005) explained that the measure of the success of cooperative efforts is not merely a measure of the efficiency of cooperatives as a company, but with a measure of efficiency in order to increase the welfare of members with their social impacts.

Besides return cooperative, there are still many other benefits provided by the cooperative to its members, especially in the financial sector. Basically the benefits that members get from cooperatives are a price benefit. (Dasuki, 2018a).

Value of firm can be seen from the position of wealth, liabilities and equity of the cooperative and its ratio of measurement ratios related to profitability.

The performance analysis of cooperatives can describe cooperative business performance both related to quantitative and qualitative aspects, where the results of the analysis can describe the value of cooperative companies. The higher the value of the cooperative company, the independent the cooperative will be, which in turn will provide direct benefits to members. When members get direct benefits, it is expected that member participation will increase. This will have an impact on improving business performance will increase the cooperative value of the company and the welfare of its members. The association of cooperative valuation of cooperative company values can be illustrated as follows: Value measurement is done using the Return On Asset approach, where the variable variance can be described as follows.

The type and level of participation may obviously differ depending on the kind of service or the environment in which the service is delivered, and this then affects the level of satisfaction perceived by the customer. Customer participation in the delivery process may also be perceived in different ways by the customers themselves. It can actually lower their perception of the quality of the service (consider, for instance, the interaction of customers unfamiliar with vending machines), and so have a negative effect on their level of satisfaction. In other cases it can reduce the amount of time required to deliver the service, or satisfy customers who like to be independent and in control of the situation. (Ippolito, 2009).

2.2.1. Total assets

Total assets are the total assets used by companies / cooperatives in one book year. When the main owner has effective control over the firm (i.e., absolute control or less than absolute control but without the control of a second significant shareholder), the relation between ownership concentration and firm value is U-shaped.(Lozano, Martínez, & Pindado, 2016).

Current asset

Current assets are assets that are expected to be realized within one year or in the normal operational cycle of the company, which are longer current assets include: cash and banks, securities, short-term deposits, notes receivable that are due within one year , trade accounts receivable, other accounts receivable, inventories, down payment for the purchase of current assets, payment of initial tax, prepaid expenses (insurance premiums, interest on stationery and office supplies

2.2.2. Investment assets

Investment is an asset used by companies for wealth growth through distribution of investment returns (such as interest, royalties, dividends and rent). Investments that can be immediately disbursed and intended to be owned a year or less are included in the group of current assets. While investments other than current investments are classified as long-term investments. investment is investment in land or buildings that are not used or operated by companies that invest. Trade invasion is an investment intended to facilitate or trade relations.

Fixed Asset

Fixed assets are tangible assets acquired in the form of ready-to-use or with earlier construction that are used in company operations not intended to be sold in the context of the company's normal activities and have benefits of more than one year.

Fixed assets include assets that cannot be depreciated and depreciated. Linking is the systematic allocation of the amount that can be depreciated from an asset for the duration of its usefulness.

Intangible Assets (Asset Intangibles)

Intangible assets are non-form and noncurrent assets that provide economic and legal rights to their owners and are not included separately in other asset classifications in financial statements. Intangible assets can be in the form of: copyright, franchise, goodwill trademark.

2.2.3. Loan Capital

Loan capital or liabilities are current corporate debts arising from past events, their completion is expected to result in an outflow of company resources containing economic benefits.

Short-term Debt

Short-term debt is an obligation that will be repaid in accordance with the creditor's request or that will be repaid in one year.

Short-term liabilities include bank loans and other loans, part of long-term liabilities that will mature within one year from the balance sheet date, purchase assets of fixed assets, bank loans and other types of debt that must be repaid within one year, allowance tax liability, dividend debt, deferred income and advances from customers.

Long-term Liabilities (Long-term Debt)

Long-term debt is an obligation that will not be due within one year. However, if the liability falls short, the obligation will be classified as a short-term liability. Its long-term liabilities consist of mortgage debt and bonds payable.

2.2.4. Equity

Equity or own capital is part of the owner's rights in acompany or coperative, namely the difference between assets and liabilities that exist.

- a. Principal Deposits
 Funds are deposited by members of
 the cooperative when they first enter
 the cooperative.
- b. Mandatory savings
 Funds are periodically deposited by
 members of cooperatives with a
 certain amount agreed upon at a
 cooperative member meeting.
- c. Grants
 Is funds provided by other parties with the aim of strengthening the capital of cooperatives.
- d. Reserve

Funds that are intended for strengthening the capital of cooperatives that come from a portion of the profits / cooperatives.

2.2.5. Return On Asset (ROA)

Return on assets is a ratio that measures the ability of assets to generate profits. Or as the effectiveness of asset use. ROA is used to measure the ability of a business organization to generate profits from its operational activities by utilizing assets owned, by knowing this ratio will be known whether the company's assets have been used efficiently for the

company's operations. To analyze the financial performance of the cooperative, ROA is used as a measurement tool where the remaining results of the business obtained are compared with the total assets of the cooperative in the year. (Pradnyaswari & Putri, 2016)

Return of Cooperative

The net cooperative income is the income of cooperatives obtained in one financial year minus depreciation costs and other obligations including taxes in the relevant financial year.

The remainder of the proceeds after deducting the reserve fund is distributed to members in proportion to the business services provided by each member with the cooperative and used for cooperative education and other requirements of the cooperative in accordance with the decision of the meeting of members.

3. Methodology

3.1. Scope of Research

Twenty Two Saving and Credit Sharia Cooperatives in West Java regularly submit reports to the Department of Cooperatives in West Java for at least 3 consecutive years

3.2. Research Methods Used

The type of research used in this study is descriptive research methods, namely research that uses primary and secondary data which is then processed and analyzed to be taken as a conclusion

3.3. Data Types Used

The type of data used according to how to obtain it in this study are:

- a. Primary Data
- b. Secondary Data

3.4. Sources and methods of determining data

Data source

- 1. Respondents
- 2. Informants

- 3. Institutions are secondary data sources that are relevant to the case under study.
- 4. Records or documents.

3.5. Data collection technique

The data used in this study are primary data and secondary data. Primary data is data obtained directly from the subject and object of research. Primary data is obtained from the following results:

- 1. Observation.
- 2. Interview.
- 3. Questionnaire.

4. Library Studies

Secondary data is data collected by other parties. Secondary data obtained from:

- 1. Documentation studies
- 2. Literature study, namely the technique of collecting data obtained by reading and studying the literature, lecture notes and other sources relevant to the problem under study.

3.6. Variable Operationalization

Table 1. Variable Operationalization

VARIABLES 1: Good Corporate Governance

NO VARIABLES INDICATOR

1 Transparency Information disclosure
2 Accountability Clarity of Functions, Rules, Tasks
Job Description for each organ

3 Responsibility Compliance with applicable laws and regulations
Implementation of the principle of accountability

Source: Data Processing

Table 2. Variables 2 Value Of Firm Sub Variable No. Indicator Current asset Total Assets Fixed assets 2 Loan Capital Long-term debt Short-term Debt Basic deposit Equity **Mandatory Deposits** Return On Asset SHU Total Assets

Source: Data Processing

- 4. Result and Discussion
- 4.1. Implementation of Good Corporate Governance
- 4.1.1. Application of 5 aspects of Good Corporate Governance in the Office of Cooperatives and Small Business of West Java Province

The concept of Good Corporate Governance is applied in managing cooperatives, which have been pioneered and applied by cooperatives in developed countries. Good Corporate Governance is defined as good organizational governance. The implementation of the Good Corporate

Governance concept is important to be carried out by cooperatives considering Good Corporate Governance because:

1. It is a structure that regulates a harmonious relationship pattern between the management and other members and stakeholder.

- 2. A system of management checking in the organization.
- 3. A transparent process for determining organizational goals, achieving performance and measuring success.

According to the National Governance Policy Committee, there are five principles in GCG, the 5 principles are right to be applied in cooperatives. The concept of GCG is very relevant to the concept of development of cooperatives that lead cooperatives that carry out modern management, because modern cooperatives must have good governance principles in management. The 5 GCG principles include (1) Accountability, (2) Accountability, (3) Transparency, (4) Fairness, (5) Independence.

- 1. Accountability
- a. Form of responsibility for the implementation of functions and tasks according to the authority possessed by the cooperative organ.
- b. Managers, supervisors, supervisors, managers, members, and cofinancers, must be committed to the development of cooperatives.
- c. Accountability for planning, implementation, supervision of all cooperative activities must be in line with the vision, mission, objectives of the cooperative.
- d. Accountability for achieving continuous, professional performance in carrying out their duties.
- e. Clarity of functions so that organ accountability in the cooperative is carried out effectively.

The Office of Cooperatives and Small Business of West Java Province has implemented this principle well because of the clarity of rules, duties, functions, work mechanisms, job descriptions of each organ that has been carried out optimally. This can be seen in each organ or section must prepare an accountability report.

- 2. Responsibility
- a. Responsibility to the community and the environment, for the sustainability of a long-term joint venture.
- b. The responsibility for regulations and laws, which must be obedient, because cooperatives are part of the community.
- c. The same responsibility for all organs of cooperatives, in accordance with their authority.
- d. The implementation of this principle has been very good because each official has complied with the applicable laws and regulations as well as internal regulations. The regulations are the Civil Service Regulations and the Office Regulations themselves.
- 3. Transparency
- a. Information on cooperative performance, namely transparency in carrying out cooperative activities, timeliness, decision making, supervision, fairness, standardization, cost efficiency.
- b. Objectivity in running a business, accessing information, relevant to the interests of members.

Transparency applied by the West Java Provincial Cooperative and Small Business Office is quite good. This is because when making decisions not only by the Head of Service, but also involving other employees such as Head of Division. This transparency is also applied to the financial statements of activities or projects. This report will then be examined by the inspectorate every year

- 4. Fairness
- a. Protect the interests of minority stakeholders from fraud.
- b. Stakeholder can be protected from abuse of authority of cooperative managers.
- c. Avoid manipulation, so that they always pay attention to the principle of togetherness and equality.

- d. Fair and equal treatment has been applied to the cooperative service to its employees. Every employee has the same right to get a position, as long as he fulfills the requirements such as according to rank and class, education level, is active in various activities and gets recommendations from superiors.
- 5. Independence of Independence
- a. Free from external pressure, which is not in accordance with the cooperative mechanism.
- b. The cooperative decides, must be the confidence of the cooperative stakeholders, not the influence from outside the cooperative.
- c. Free from outside domination, must be independent, must not accept intervention from outside the West Java Provincial Cooperative and Small Business Office has been professionally managed without any outside interests. This is because the purpose of the service is not profit oriented but excellent service.

Implementation of Good Corporate Governance in cooperatives must pay attention to guidelines related to:

- 1. The principle of accountability.
- 2. The principle of accountability.
- 3. The principle of transparency.
- 4. The implementation of the principle of fairness.
- 5. The principle of independence.

Practical Reference to the Accountability Principle

- 1. Understand well, in depth the vision and mission, by describing it into cooperative targets.
- Understand specifically the tasks, responsibilities, so that they do not overlap.
- 3. Understanding the decision-making process carefully, because in cooperatives must pay close attention to the aspirations of members, in the meeting of members.
- 4. Understanding the check and balance process, namely the supervisory

- function of carrying out duties, regarding the role of members, administrators, supervisors, supervisors.
- 5. Understand the operational performance appraisal system accurately, achievement compared to targets, and benefits for the purpose of the cooperative.
- 6. Understand the stages of assessment by using (1) what will be evaluated, (2) evaluation design, (3) data collection, (4) data analysis, (5) assessment reporting, (6) follow-up assessment results.

Practical Reference to the Responsibility Principle

- 1. Understand all applicable regulations because regulations are essential in cooperative governance.
- 2. Understanding the values adopted, namely habits that are run by all components of the cooperative, based on kinship.
- 3. Togetherness in the spirit of mutual cooperation in cooperatives must be developed, so that in addition to prosperity also build a conducive atmosphere.
- 4. The decision making process must be monitored and criticized by member meetings.
- 5. There are stages in making decisions that can be applied by cooperatives:
- (A) types of decisions, consisting of 2 types of decisions, namely (a) structured decisions (decisions that must have clear rules & can be delegated), (b) unstructured decisions (cannot be delegated & must have strong intuition).
- (B) Decision making skills, must have intelligence, capacity, capability, sense of responsibility, of these values (1) type of dependency (lack of assertiveness, weak position, problem not mastered, so need help), (2) type of savings (lots of ideas, delivered at the right time), (3) type of marketing (publish ideas to others, so sympathy), (4) type of

productive (have the ability, knowledge, competence, initiative, creative, working together).

Practical Reference to the Principle of Transparency

- 1. Appointment manager's decision, based on member meetings.
- 2. The right of members to obtain open financial information.
- 3. Transparency to important transactions.
- 4. The supervisor has the authority to examine important records, but still must maintain confidentiality.
- 5. Ensure disclosure of every financial and non-financial problem.

Reference to Implementation of the Fairness Principle

- 1. Managers must be committed to regulations.
- 2. Equitable, fair treatment to all stakeholders.
- 3. Team development works, is compact in governance.

Reference to Implementation of the Principle of Independence

- 1. Every decision must be free from interests that harm the cooperative.
- 2. Free from conflicts of interest, influence, pressure from anywhere.
- 3. An objective decision-making process, so as to present the interests of the members.

Good Corporate Governance Steps in Cooperatives

- 1. Aligning the goals of cooperatives with the spirit of cooperatives, that the goals of cooperatives really are for the welfare of members.
- 2. Make continuous improvements in a comprehensive, professional, effective, efficient manner.
- 3. Improving the internal conditions of cooperatives.
- 4.1.2. Implementation of Good Corporate Governance in Sharia Savings and Credit Cooperatives.

The following are the results of the Good Corporate assessment of sharia saving and credit cooperative in west Java:

Table 3: Accountability

	Table 5. Account	tability			
NO	Aspect	Score	Percentage	Criterion	
1	ACCOUNTABILITY			47	
	a. The cooperative has been running in	161	82,56%	Good	
	accordance with the Operational &				
	Management Standards (SOM) and				
	applicable Procedure Standards (SOP)				
	b. Each division / part of the cooperative is	172	88,21%	Very Good	
	filled by people who are competent in their				
	field			Good	
	c. There is no duplicate position or vacant	151	77,44%		
	position the cooperative			Very Good	
	d. The cooperative has used special software	179	91,79		
	to make its performance effective				
	Total	663		Vary Good	
	1 Otal			 Very Good 	

Source: data processing

From table 3 above, it can be seen that the average respondent's answer is Very Good which is equal to 85% of the overall statement. The indicator with the

highest statement value is found in item 4, the cooperative has used special software to make its performance effective, the percentage of this indicator is 91.79%. While the lowest percentage is in item 3, that is, there are no double position in cooperatives with a percentage of 83.6%. It can be concluded that the respondents, namely the administrators or employees of more cooperatives, agreed that the cooperative had used special software to increase its performance. According to them, cooperatives usually buy software at companies or services that sell it. And the

respondents also disagreed with the statement that there were no concurrent positions or vacant positions in the cooperative. Because according to the respondents this generally happens because cooperatives have not been able to recruit new employees because of the lack of a budget to hire these employees, there are no people who are competent in that field, and so on.

Table 4: Responsibility

NO	Aspect	Score	%	Criterion
2	RESPONSIBILITY			
,	a. The cooperative has good security for all	147	75,38%	Good
	important documents			
	b. Cooperatives routinely hold RATs every	169	86,67%	Very good
	year			
	c. Cooperatives have legal / legal entities	157	80,51%	Good
	d. The cooperative adheres to every			
	commitment both with members and	152	77,95%	Good
	other parties			
	Total	625		- Good
	Total	80,13%		- G00a

Source: Data processing

From table 4 above, it can be seen that the average respondent's answer is Good which is equal to 80.13%. The indicator with the highest statement value is found in item 2, that is, the Cooperative routinely organizes Member Annual Meeting every year, the percentage of this indicator is 86.67%. While the lowest percentage is in item 1, the cooperative has good security for all important documents with a percentage of 75.38%. It can be concluded that the respondents, the administrators or employees of more cooperatives, agreed that cooperatives routinely hold Member Annual

Meeting every year. According to them, the Member Annual Meeting is always done considering that Member Annual Meeting is their responsibility for what has been done for one year. Member Annual Meeting also describes plans that will be carried out by the cooperative in the future, usually for the next one year. Respondents disagree on the statement that the cooperative has good security. According to them, most cooperatives do not have special safes so that cooperatives only store the documents in the available cabinets or leave the documents to the parties.

Table 5. Transparancy

No	Aspect	Score	%	Criterion
3	TRANSPARANCY			
	a. Cooperatives present financial statements such as cash, income statements, balance sheets, transparently.	189	96,9%	Very good
	b. The Cooperative announces cooperation with other parties	163	83,6%	Good
	c. Cooperatives convey information on service products clearly	179	91,79%	Very Good

d.	Cooperatives suggestions effectively.		185	94,87%	Very Good
— то	DTAL		716 91,79%		- Very good

Source: Data processing

From table 5 above, it can be seen that the average respondent's answer is Very Good at 91.79%. The indicator with the highest statement value is found in item 1, that is, the Cooperative presents financial reports such as cash, loss reports, balance sheets, transparently, the percentage of this indicator is 96.9%.

While the lowest percentage is in item 2, the cooperative announces cooperation with other parties with a percentage of 83.6%. It can be concluded that the respondents, the administrators or employees of more cooperatives who agree that the cooperative has presented

financial reports such as cash, profit and loss statement reports, balance sheets, in a transparent manner. These financial statements are usually listed on the last page in the Member Annual Meeting book . And the respondents also disagreed with the statement that the cooperative announced cooperation with other parties. Because according to the respondents the collaboration is generally only known by the management or employees the cooperative. ofconsidering that members who tend to only use the facilities, do not know how to get it.

Table 6: Independency

161 159	82,56% 81,54%	Good Good
159	81,54%	Good
163	83,59%	Good
162	83,08%	Good
645		Good

Source: Data Processing

From table 6 above, it can be seen that the average respondent's answer is Good which is equal to 82.69%. The indicator with the highest statement value is found in item 3, that is, office holders do not have special interests that benefit themselves or their groups, the percentage of this indicator is 83.59%. While the lowest percentage is in item 2, that is, cooperatives are not dependent on one party so that if this party does not

cooperate again the existence of the cooperative becomes threatened, with a percentage of 81.54%. It can be concluded that the respondents, namely the holders of office do not have special interests that benefit

themselves and their groups. According to them, the position holders have worked in accordance with the provisions that exist so that they can avoid fraud. And the respondents also disagreed with the statement that the cooperative did not depend on one party so that if this party did not cooperate again the existence of the cooperative would be threatened. Because according to the respondents, this generally happens because cooperatives have not been able to independently and finance the businesses so that cooperatives need or much work together with the banking sector or another financial institution.

Table 7: Fairness

NO	Aspect	Score	Percentage	Criterion
5	FAIRNESS			
	a. Members are treated equally or not discriminated	172	87,69%	Very good
	b. Members have received quality service	148	75,89%	Good
	c. The supervisor has carried out the task properly so that the cooperative is protected from fraudd. Members know the grouping of SHU usage	131	67,69%	Fair
		156	80%	Good
		607		- Good
	TOTAL	77,82%		- G00u

Source: Data Processing

From table 7 above, it can be seen that the average respondent's answer is Good which is equal to 77.82%. The indicator with the highest statement value is found in item 1, that is, members are treated equally or not discriminated, the percentage of this indicator is 87.69%. While the lowest percentage is in item 3, the supervisor has done the task correctly so that the cooperative is protected from fraud, with a percentage of 67.69%. It can be concluded that the respondents agreed more with the statement that members were treated equally or not discriminated.

According to them, members deserve to be treated fairly because this is also included in the identity of cooperative. The respondents disagreed with the statement that the supervisor had carried out the task correctly so that the cooperative avoided fraud. Because according to respondents this happens because supervisors rarely review the performance of cooperatives, the occurrence of multiple positions, namely as supervisors and as employees in other offices, supervisors entrust everything to the chairman or management.

4.2. Cooperatives Financial Performance (Value of Firm)

Table 8: Cooperatives Financial Performance

No	Cooperative	ASSET	DEBTS	EKUITY	RETURN	RETURN ON ASSET	RETURN ON EQUITY
1	KSP Kristina Jaya	3.153.901.278	1.702.873.566	1.451.027.712	104.351.360	0,03309	0,07192
2	KPPS BMT Mustama	5.621.227.693	39.507.500	542.046.572	65.066.559	0,01158	0,12004
3	KPPS Mardotilah Sumedang	19.646.675.730	9.189.178.551	2.863.339.879	117.764.048	0,00599	0,04113
4	KBMT Itqan	37.003.754.439	24.288.063.975	23.288.063.975	446.818.165	0,01207	0,01919
5	KSPPS BMT Assalam	13.784.421.486	6.654.509.515	1.690.076.746	37.156.723	0,00270	0,02199

No	Cooperative	ASSET	DEBTS	EKUITY	RETURN	RETURN ON ASSET	RETURN ON EQUITY
6	KSPPS Al Amanah	42.367.614.728	37.181.630.357	4.975.243.118	210.741.303	0,00497	0,04236
7	KSPPS Quantum Viss	2.084.612.123	1.802.000.000	132.680.401	-	0,00000	0,00000
8	KSPPS Dana Ukhuwah	19.768.867.217	148.985.000	1.835.726.351	279.669.052	0,01415	0,15235
9	KSPPS BMT Tazkiah	819.330.068	-	60.166.000	59.740.579	0,07291	0,99293
10	BMT Dana Ukhuwah	2.099.367.041	148.985.000	1.950.382.041	292.878.753	0,13951	0,15016
11	KSPPS Ibadurahman	35.778.081.400	20.021.006.218	15.757.076.182	226.461.977	0,00633	0,01437
12	KBMT Mardotilah Krawang	1.747.756.493	-	1.416.684.447	99.250.000	0,05679	0,07006
13	Kop Insan Mandiri	350.000.000	300.000.000	50.000.000	22.775.000	0,06507	0,45550
14	Kopontren Darut Tauhid	49.739.442.729	3.563.141.123	6.710.683.475	1.606.172.006	0,03229	0,23935
15	Kopontren Al Ihlas	26.402.142.544	1.642.091.458	1.273.507.981	-	0,00000	0,00000
16	Kop Baitul Ihtyar	48.858.8 <mark>78.775</mark>	40.956.702.220	7.902.175.545	838.517.305	0,01716	0,10611
17	Kop Musyikat	2.844.603.901	250.000.000	1.135.292.056	135.050.920	0,04748	0,11896
18	KSPPS BMT Barrah	36.864.013.391	2.315.339.730	7.897.863.073	608.823.229	0,01652	0,07709
19	KSPPS Artha Prima	1.102.413.145	6.518.920.246	4.908.808.164	1.102.413.145	1,00000	0,22458
20	BMT Bina Keluarga	1.104.662.813	883.255.068	199.640.851	16.766.894	0,01518	0,08399
21	BMT Sanama	9.975.355.451	-	1.815.077.918	116.202.881	0,01165	0,06402
22	KSPPS Berkah Bersama	6.386.669.798	375.845.798	6.010.824.000		0,00000	0,00000
Tota	l	<mark>364.34</mark> 9.890.965	156.279.161.759	92.415.358.775	6.282.268.539	0,01724	0,06798
Aver	age	16.561.358.680,23	7.103.598.261,77	4.200.698.126,14	285.557.660,86	0,01724	0,06798

From the financial data that has been processed, it is known that the total assets of the cooperatives are IDR 364,349,890,965, with total debt amounting to IDR. 156,279,161,755, while the total capital is IDR. 92,415,358,775, with the remaining proceeds of IDR 6,282,268,539, -

This shows that funds managed by cooperatives are very large and will have an impact on members' business turnover. The capital structure as a whole the comparison between total debt and assets shows a ratio of 42.89%. This shows that 42% of funding and asset

financing are financed by debt. This means that the remaining around 57.11% is financed by self-capital. This is quite good because it shows that financing with own capital is greater than financing from loans.

The ability of the cooperative as a whole to produce the remaining results of the business the ratio is 1.72%, which means that from IDR 100 assets it can only produce return of IDR 1.72. This ratio is very small when compared to the ratio of return on investment (ROI) which must be achieved in the amount of more than

10%. But in a cooperative the success is measured not only from the profits achieved but also from the benefits felt by the members. Benefits can be obtained with cooperative transactions with low prices, low costs, which are called direct benefits and indirect benefits in the form of sharing the amount of return to members on the basis of member transactions with cooperatives.

The average amount of asset value is IDR 16,561,358,680.23. The average amount of debt is IDR 7,103,598,261.77.

The average amount of own capital is IDR 4,200,698,126.14 and the average return is IDR 285,557,660.86.

5. Conclusion

Cooperative business is directly related to the improve the business and welfare of members, so that with good supervision will have a high beneficial impact members. **Findings** for Implementation of Good Corporate Governance encourages cooperative management in conducting savings and loan activities effectively and efficiently by taking into account the principles of cooperatives and prudential principles so that the cooperative assessment is transparent, accountable and responsive. Management of cooperatives can be done effectively and with the implementation of Good Corporate Gov

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