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CONSTRUCTION OF COOPERATIVE FINANCIAL STATEMENTS BASED ON SAK ETAP

Nu'man Ashfahany¹, Nawirah²

^{1,2}Faculty of Economics, Universitas Islam Negeri Maulana Malik Ibrahim Malang Jl. Gajayana No. 50, Dinoyo, Malang City, East Java, 65144, Indonesia 200502110108@student.uin-malang.ac.id

ABSTRACT

The aim of this research is to analyze and construct cooperative financial statements. This type of research is qualitative research using a descriptive approach. The object of the research is the Mandiri Multipurpose Cooperative whose address is Pasuruan Regency. Analysis techniques are used with the aim of finding out how the financial statements of the Mandiri Multipurpose Cooperative are prepared using the accounting cycle treatment, then the financial statements will be reviewed based on SAK ETAP. The next stage is to construct financial statements in accordance with SAK ETAP which has been approved by the Indonesian Accountants Association. This research provides results that the accounting cycle treatment only carries out the recording and reporting stages. The Mandiri Multipurpose Cooperative has prepared 3 components of financial statements, namely a balance sheet, a report on the calculation of remaining business results, and notes to the financial statements. However, there are several financial statements that have not been prepared when referring to SAK ETAP, namely reports on changes in equity and cash flow reports.

Keywords: Cooperatives, Financial Statements, SAK ETAP

INTRODUCTION

Cooperatives are business entities that are very compatible with the existing economic system in Indonesia. The economic principle is based on the principle of kinship, this is in line with the cooperative principle, namely kinship. The existence of cooperatives in the community, especially for the lower middle class, makes a significant contribution to improving the economy. This can be seen in an increase in family economic welfare, and credit that supports the smooth running of community businesses.

Financial statements are the most important thing for organizations and business entities. Financial statements present information regarding the financial conditions of the current period and previous periods. Even from this financial information, economic actors can estimate the condition of a company for future periods. As explained Gobai et al. (2019) that for every business entity, financial statements have an important role as a reference in determining financial policies. To understand its financial information, an entity needs to present financial statements that are good and can be understood by its users. Therefore, business entities need to adjust financial statements based on predetermined financial accounting standards. In order to prepare financial statements properly,

When preparing good financial statements, you also need to pay attention to the treatment of the accounting cycle. Because the accounting cycle explains the stages of preparing financial statements starting from transaction identification to reporting. As in research Frilisia & Wirajaya (2018)in the results of his research, stated that PT Aira Nusantara Indah in its accounting cycle treatment only carried out recording and reporting. Based on this statement, the lack of accounting cycle treatment carried out will have an impact on the reliability of the financial statements that have been prepared by the business entity. And also the treatment of the accounting cycle is part of compliance with financial accounting standards.

In Indonesia, business entities can present their financial statements based on several financial accounting standards that have been approved by the Indonesian Financial Accounting Standards Board (DSAK). One of these accounting standards is the Financial Accounting Standards for Entities Without Public Accountability (SAK-ETAP). Like other



accounting standards, financial information presented based on SAK ETAP will be easier to understand and easier for users to interpret. And also, based on Indonesian Accountants Association (2009)The presence of SAK ETAP is expected to provide convenience for entities when applying for funding to banks. Business entities that apply this financial standard do not need to prepare financial statements based on generally accepted SAK, of course this general SAK will be more difficult to implement for small companies.

Cooperatives are business entities that are very suitable for applying these accounting standards to their financial statements. This is because cooperatives are a type of business entity that does not require public accountability, unlike companies that register on the stock market. However, not all cooperatives have implemented this accounting standard. As explained by Gozali & Kesuma (2017)that of the 33 cooperatives in Palembang City, there are only 3 cooperatives that prepare financial statements based on SAK ETAP.

Likewise with research Shafira et al. (2022)which used 2 cooperatives in Mataram City as research objects, the results of this research were that both of them had not fully implemented SAK ETAP in their financial statements.

Mandiri Multipurpose Cooperative (KSU) is a cooperative located in Pasuruan Regency. Based on the results of the initial interview with the Chairman of the Cooperative, it is known that KSU Mandiri has total assets of around 12 billion rupiah and has not implemented SAK ETAP in its financial statements. This is a very high risk for business entities with total assets of that size if they do not apply accounting standards in their financial statements. Therefore, the author is motivated to conduct research which aims to analyze the application of SAK ETAP in the financial statements of the Mandiri Multipurpose Cooperative in Pasuruan Regency.

LITERATURE REVIEW

Muntari et al. (2023) in his research using the Respati Employee Cooperative, Respati University, Yogyakarta as the research object. It is known that the cooperative only prepares 3 components of financial statementss. This is similar to the initial interview in this research which explained that KSU Mandiri in the 2023 period only prepared 3 components of financial statementss, namely the balance sheet, report on calculating remaining operating results, and CaLK.

Other research written by Prissilia & Himawan (2023)using the Kaum Kolot Village Unit Cooperative as the object of research. In fact, KUD Kaum Kolot in its financial statements only presents 2 financial statements, namely the balance sheet and the report on the calculation of remaining business results.

Other research written by Lintong et al. (2020)by using a different research object, namely BUMDes Kineauan. The results of his research show that BUMDes only make daily reports showing cash inflows and outflows. So the entity cannot know the details of the profits or losses obtained. Based on this statement, the accounting cycle and SAK ETAP are things that need to be considered when preparing financial statements.

Limited knowledge of Human Resources in a cooperative business entity is the reason why financial statements are not prepared based on SAK ETAP. As in research Hutabarat et al. (2023) In fact, the cause of the Kasih Setia Pulau Tello Credit Union Cooperative is due to the lack of knowledge of employees about SAK ETAP.

Financial statements

According to Ula & Nawirah (2020)A financial statements is a report that contains records of the financial information of an organization or business entity in a accounting period and is able to describe the performance of the entity. Apart from providing information and an overview of performance in a period, financial statements are also useful as a reference for determining future policies. Similar to the explanation Putri & Hariwibowo (2023)In general,



financial statements are used to confirm organizational performance for decision making by report users. In PSAK 01, there are 5 components of financial statements, namely balance sheet, profit and loss report, change in equity report, cash flow report, and notes to financial statements.

SAK ETAP

SAK ETAP is one of the financial standards established to make it easier for business entities to prepare and present more informative financial statements with the aim of making it easier for investors and creditors to provide financial assistance to entrepreneurs (Andriani et al., 2014). SAK ETAP or Financial Accounting Standards for Entities Without Public Accountability, as the name suggests, these accounting standards or guidelines can only be used by entities that do not have public accountability. It is called an entity that does not have public accountability if its financial statements are published for general purposes to parties external to the entity(IAI, 2009). The external parties referred to are creditors and people's credit institutions. In SAK ETAP the financial statements components are similar to PSAK 01, namely 5 financial statements components. The importance of presenting financial statements based on SAK ETAP has been explained in IAI (2009) that financial statements that are useful for their users are reports that can be understood, relevant, reliable and comparable. Therefore, business entities that do not have public accountability should prepare financial statements based on SAK ETAP.

Framework of Thinking

Sugiyono in his book (2013) explains the framework, namely the conceptual model of how theory relates to various factors that have been identified as important problems. The framework explains the relationship between independent and dependent variables in a study. In this research there are 2 variables, namely SAK ETAP as the independent variable and financial statements as the dependent variable. The framework for this research began with researchers who used the Independent Multi-Enterprise Cooperative as the object of research. Then, collect data directly at the location of the research object which produces the dependent variable, namely the financial statements of the independent business cooperative. As a variable that influences other variables, financial statements will be analyzed based on SAK ETAP. The results of this analysis will create research conclusions. The following is a chart of the framework for thinking in this research.

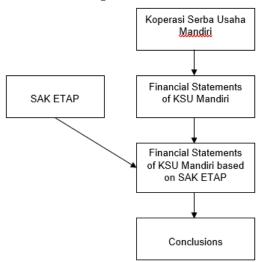


Figure 1. Framework of Thinking Source: Researcher (2024)

METHODS

This type of research method uses a qualitative approach. Type of qualitative approachaims to collect the required information and data directly and subjectively



(Batubara et al., 2023). In research using an alternative approach or what is usually called a qualitative approach, researchers use it as an analytical tool for the results and conclusions in the research (Efferin et al., 2008). The data source used in this research is a primary data source, meaning that the data obtained was obtained directly at the research object (KSU Mandiri). To obtain this data, researchers used 3 types of data collection techniques, namely interviews, observation and documentation. To test the truth or validity of the data, researchers used the data triangulation method, meaning that the three data collection techniques adjusted the results to reveal the truth of the data.

According to theory Miles & Huberman in Kase et al. (2023) stated that there are 3 stages in qualitative research data analysis, namely data reduction, data presentation, and conclusions. In this research, researchers took the theory from Miles & Huberman as a reference in analyzing research data, but there were several additional steps in data analysis. To obtain results and conclusions in this research, researchers used data analysis techniques, namely data collection, data reduction, data presentation, application, and conclusions. The application of these analytical techniques adapts to the research objectives, namely analyzing the application of SAK ETAP.

RESULTS

KSU Mandiri Financial Statements

Researchers used KSU Mandiri's financial statements for the 2023 period as the main material for data analysis. This report was obtained by researchers following the Annual Member Meeting of the Independent Multi-Enterprise Cooperative. In the financial statements, the cooperative only presents 3 components of the financial statements. These financial components, namely the balance sheet, report on the calculation of remaining business results, and CaLK.

Accounting Cycle

The accounting cycle is a flow of carrying out accounting records until it becomes a product called a financial statements (Soemarso in Kurnia & Romansyah, 2015). What this means is that to obtain financial statements, business entities need to carry out an activity called the accounting cycle. There are 5 flows in the accounting cycle that business entities must pay attention to, namely transaction identification, recording, classification, summarization and reporting (Talib, 2022).

First, accounting identification is needed to find out the truth of the transaction, both in terms of the nominal amount and whether the transaction actually occurred. This is a form of preventing fraudulent transactions from occurring, so that when they proceed to the next stage there are no errors in recording.

Second, after identifying transactions, the entity needs to record the transactions that have occurred. The result of this recording flow is in the form of a general journal which contains all transactions during a certain period that have occurred both cash and non-cash. As a result of observations and interviews, it is known that KSU Mandiri has carried out records. There are 4 types of records carried out by KSU Mandiri, namely loan installment records, loan realization records, member deposit records, and non-savings and loan transaction records.

Third, records containing many account posts will be difficult to understand, therefore a classification flow is needed. In this flow, the entity classifies each account item, so that from this flow it can be seen in detail the initial balance, transactions in one period, and the ending balance of the account post. Based on the results of the interview, KSU Mandiri has not yet carried out the classification stage.

Fourth, summarization or which has the meaning of summarizing. In the accounting cycle, The stage of summarizing all account posts that are grouped into the general ledger, the next step is to collect them again in an adjusted trial balance (Santoso & Kurnianingsih,



2020). Based on this statement, after grouping in the ledger, the entity needs to prepare an adjusted trial balance containing the final balance of each account item in the ledger. This stage was not carried out by the KSU Mandiri management, as explained in the researcher's interview with the cooperative treasurer.

Fifth, the final stage in the accounting cycle is reporting. At this stage the entity is required to prepare financial statements, which is the main objective of this accounting cycle. Based on data obtained by researchers, KSU Mandiri in the 2023 financial year only prepared 3 components of financial statements. These three components are the balance sheet, the report on the calculation of remaining business results, and the notes to the financial statements. The following are the three financial statements that have been prepared by KSU Mandiri.

Table 1. Balance sheet

KOPRASI SERBA USAHA MANDIRI								
Rejoso District, Pasuruan Regency								
COMPERATIVE BALANCE SHEET AS OF 31 December 2023								
Asset	2023	2022	Passive	2023	2022			
Current			07 Short					
assets			Term Debt					
01 Cash	Rp. 102.654.600	Rp. 92.425.050	01 Voluntary	Rp.	Rp.			
			savings	7.817.276.121	8.247.991.558			
02 Banks	Rp.	Rp.	02 SHU					
	2.612.065.156	2.504.392.106	Funds					
03 Loan	Rp.	Rp.	-Cad. Educa-	Rp. 68.616.075	Rp. 50.201.225			
Given	9.076.800.500	9.287.587.300	tion					
04 Other	Rp. 300.000.000	Rp. 300.000.000	-Cad. Social	Rp. 68.616.075	Rp. 50.201.225			
Units								
Total Cur-	Rp.	Rp.	Amount of	Rp.	Rp.			
rent assets	12.091.520.256	12.184.404.456	Short Term Liabil	7.954.508.271	8.348.394.008			
Fixed as-			08 Capital					
sets								
05 fixed	Rp. 444.308.000	Rp. 444.308.000	01 Main Sav-	Rp. 37.400.000	Rp. 405.000.000			
asset & inv			ings					
06 Akm.	Rp. 444.307.999	Rp. 444.307.999	02 Required	Rp. 327.790.000	Rp. 313.140.000			
Shrinkage			Savings					
			03 Capital	Rp. 396.900.000	-			
			Equalization					
			04 Grant	Rp. 50.000.000	Rp. 50.000.000			
			05 Backup					
			-Special	Rp.	Rp. 910.870.470			
				1.003.749.970				
			-General	Rp.	Rp.			
				1.936.021.774	1.788.702.971			
Total	Rp. 1	Rp. 1	Amount of	Rp.	Rp.			
Fixed As- sets			Cpital	3.751.861.744	3.467.713.441			
			09 SHU Cur- rent Year	Rp. 385.150.242	Rp. 368.297.008			
Total as-	Rp.	Rp.	Total Llabili-	Rp.	Rp.			
sets	12.09.520.257	12.184.404.457	ties	12.091.520.257	12.184.404.457			

Source: KSU Mandiri (2023)

Table 1 above is the balance sheet obtained by researchers after collecting data. In this picture, it can be seen that the total assets belonging to KSU Mandiri are around 12 billion rupiah, this is similar to the results of the researcher's initial interview with the head of the cooperative.



Rp 368.297.008

Table 2. Report on Calculation of Remaining KOPERASI SERBA USAHA MANDIRI Rejoso District, Pasuruan Regency CALCULATION OF DIFFERENCES RESULT PERIOD 1 January to 31 December 2023 & 2022								
INFORMATION								
Income								
10 Bank Service	Rp 16.891.650	Rp 19.162.355						
11 Loan Serbice	Rp 1.401.365.800	Rp 1.395.247.400						
12 Administration	Rp 151.623.500	Rp 148.714.100						
13 Others	Rp 15.765.800	Rp 15.907.400						
Total Income	Rp 1.585.646.750	Rp 1.579.031.255						
Operational Expenses								
14 Load of Good and	Rp 74.865.000	Rp 75.800.100						
15 Rental Expense	Rp 15.548.500	Rp 34. 116.000						
16 salaries & Employee Ex-	Rp 463.982.000	Rp 455.539.000						
penses								
17 Taxes	Rp 37.652.000	Rp 43.144.700						
18 Education Burden	Rp 3.700.000	Rp 16.251.000						
19 Maintenance & Repair	Rp 12.343.000	Rp 14.080.000						
20 Write-off of earning asset								
21 Savings Services	Rp 269.653.608	Rp 271.052 047						
22 Other Expenses	Rp 179.872.900	Rp 164.124.900						
Total operational expenses	Rp 1.200.496.508	Rp 1.210.734.247						

Difference in operating results

Source: KSU Mandiri (2023)

Table 2 is a report on the calculation of the remaining business results belonging to KSU Mandiri. It can be seen from this picture that of the four aspects of income owned by KSU Mandiri, the largest is income from loan services. Because most of the types of business carried out by KSU Mandiri are offering savings and loan services. Table 3 is several parts of the notes to the financial statements that have been prepared by KSU Mandiri. In this picture, the cooperative explains the details related to each account item in the financial statements.

Rp 385.150.242

Table 3. Notes to Financial statements

KOPERASI SERBA USAHA MANDIRI NOTES TO FINANCIAL STATEMENTS AS OF 31 DECEMBER 2023 AND 31 DECEMBER 2022						
No.	Information	31-Des-23 (Rp)	31-Des-22 (Rp)	Progres- sions (%)		
1	Cash and bank					
	a. Cash	Rp 102.654.600	Rp 92.425.050	11.1%		
	b. Bank	Rp 2.612.065. 156	Rp 2.504.392 106	4,3%		
	Cash and Bank Amount	Rp 2.714.719.756	Rp 2.596.817.156	4,5%		
	Loans Provided					
2	Loans given to	Rp 9.076.800.500	Rp 9.287.587.300	-2,3%		
	members, pros pective members.					





	and non-members			
	Loan Amount Dis- bursed	Rp 9.076.800.500	Rp 9.287.587.300	-2,3%
3	Other Units			
	Investment in SPDN units	Rp 300.000.000	Rp 300.000.000	0,0%
	(Solar Packed Fisherman Dealer)			
	Loan Amount Dis- bursed	Rp 300.000.000	Rp 300.000.000	0,0%

Source: KSU Mandiri (2023)

Implementation of SAK ETAP into KSU Mandiri's financial statements

Financial statements based on SAK ETAP consist of 5 components, namely balance sheet, profit and loss report, change in equity report, cash flow report, and notes to financial statements (IAI, 2009). Based on this statement, business entities that apply this accounting standard must present their financial statements in accordance with the rules mentioned. However, it is different from the financial statements presented by KSU Mandiri. There are 2 components of financial statements that have not been prepared by KSU Mandiri, namely the change in equity report and the cash flow report.

Balance sheet, based on Figure 3, the balance sheet presented by KSU Mandiri is not fully in accordance with SAK ETAP rules. The error in question was in the placement of the SHU account for the current year, this account should have been included in the equity category. This is different from the balance sheet in Figure 3, which places SHU for the current year outside of equity. Another error is in the mention of liabilities, in SAK ETAP the mention of liabilities is replaced with debt and equity.

Report on the calculation of remaining business results, in the 2023 financial year KSU Mandiri has prepared a SHU calculation report which can be seen in Figure 4. If you pay attention to Figure 4, there is an error in placing the account post. This error means that taxes are included in the operational expense category. Mistakes like this will later have an impact on the amount of SHU obtained, and changes in the income tax that should be paid. Equity Change Report, based on data obtained by researchers at the Mandiri Multipurpose Cooperative, has not yet prepared this report. Even though the change in equity report is an important report to see the details of the equity components. In this report, the entity can see the development of each equity component from previous periods. The following is a SHU calculation report prepared by researchers referring to SAK ETAP principles and the data found

Table 4. Statement of Changes in Equity
KOPERASI SERBA USAHA MANDIRI

	TOT ETOTOL CETOM CONTINUE TO							
	STATEMENT OF CHANGES IN EQUITY							
	December 31, 2023 and December 31, 2022 (Expressed in Rupiah)							
	MAIN	REQUIR	CAPITAL		RESERVE	RESERVE	SHU	
		ED						
DESCRIPT	SAVINGS	SAVING	EQUALIZAT	GRANT	SPECIAL	GENERAL	CURREN	TOTAL
ON		S	ION				T YEAR	EQUITY
BALANCE	375.000.0	268,140,	0	50,000,0	996,790,4	1,611,863,	377.128.0	3,678,922,
31	00	000		00	70	491	63	024
DECEMBE								
R 2021								
PERIOD	•			•	•			
OF 2022								



Receipt of	30,000,00							30,000,00
Main	0							0
Savings								
Receipt of		45.000.0						45,000,00
Required		00						0
Savings								
Equalizing			0					0
Capital								
Grant				0				0
Special					(85.920.00)		(85.920.00
Reserve					(0)			0)
Admissions					- /			- /
General						176.839.4		176.839.4
Reserve						80		80
Admissions								
Last Year's							(377 128 ((377.128.0
SHU							63)	63)
Allocation							00)	00)
SHU							269 207 0	368.297.0
Current							08	08
Year							00	00
BALANCE	405,000.0	212 140	0	50 000	.0 910.870.4	1 700 702	269 207 0	2 926 010
31	00		U	00		971	. 300,297,0	449
DECEMBE	00	000		00	70	971	06	449
R 2022								
PERIODE								
OF 2023	(0.07,000,0							/007.000.0
Receipt of	(367.600.0							(367.600.0
Main	00)							00)
Savings								
Receipt of		14,650.0						14,650.00
Required		00						0
Savings								
Equalizing			396.900.00	00				396.900.0
Capital								00
Grant				0				0
Special					92.879.50			92,879,50
Reserve					0			0
Admissions								
General						147.318.8	}	147.318.8
Reserve						03		03
Admissions								
Last Year's							(368.297.0	(368.297.0
SHU							08)	08)
Allocation							•	•
SHU							385.150.2	385.150.2
Current							42	42
Year								
	37,400.00	327.790.	396,900.00	050.000	.01.003.749	1.936.021	. 385.150.2	4.137.011
31	0	000	, , , ,	00	970	774	42	986
DECEMBE	J				3.0			- 30
R 2023								
Course: A	nalvoia D	oto (202	4\					

Source: Analysis Data (2024)

Table 4 is a report on changes in equity made by researchers referring to SAK ETAP. This image is a suggestion for preparing an equity change report from researchers for KSU Mandiri.

Cash flow report, as in the change in equity report, KSU Mandiri has also not prepared a cash flow report. The main purpose of having a cash flow report is that the company canknowing the movement of incoming and outgoing funds or money owned by the company which is presented to show changes in cash during one period (Polii et al.,



2019). In addition, with a cash flow report, business entities can estimate cash needs and the resources needed for the future. The following is a cash flow report prepared by researchers referring to SAK ETAP principles and the data found.

Table 5. Cash Flow Statement

Table 5. Cash Flow Statement KOPERASI SERBA USAHA MANDIRI							
	SH FLOW STATEMENT	IXI					
December 31, 2023 and December 31, 2022							
DESCRIPTION	45.291,00	44.926,00					
I CASH FLOWS FROM							
OPERATING ACTIVITIES							
SHU current year	385.150.242,00	368.297,008,00					
Receivables loss adjust	-	-					
Decreasing asset	-	<u> </u>					
Operating cash flow	385.150.242,00	388.297.008,00					
before changes in working capital							
change in working capital:	040 700 000 00	404 007 000 00					
Increase)/Decrease in	210.786.800,00	131.067.000,00					
Loans granted (increase) decrease other units							
Increase (Decrease) in Voluntary	-430.715.437,00	-693.815.915.00					
Savings	-430.7 13.437,00	-093.013.913.00					
Increase/(Decrease) in Education	18.414.850,00	1.279.840,00					
Reserves							
Increase (Decrease) in Social Re-	18.414.850,00	1.279.840.00					
serves	192 009 027 00	ECO 180 22E 00					
Net Cash Flow from Operating	-183.098.937,00 202.051.305,00	560.189.235,00 -191.892.227,00					
Activities	202.051.305,00	-191.692.227,00					
II CASH FLOWS FROM INVEST-							
MENT ACTIVITIES							
(Purchase) Sales of Fixed Assets	-	-					
Net Cash Flow from investing Ac-	-	-					
tivities							
III CASH FLOWS FROM FUND-							
ING ACTIVITIES							
Increase/(Decrease) in Main Sav-	-387.600.000,00	30.000.000,00					
ings							
Increase/(Decrease) in Required	14.650.000,00	45.000.000,00					
Savings							
Increase (Decrease) Equalizing	395.900.000,00	-					
Capital							
Increase/(Decrease) in Grant	-	-					
Funds Increase (Decrease) in Special	92.879.500,00	-85.920.000,00					
Reserves	92.879.500,00	-03.920.000,00					
Increase/ (Decrease) in General	85.920.000,00	176.839.480,00					
Reserves	00.020.000,00	170.000.100,00					
Previous Year's SHU Allocation	-368.297.008,00	-377.128.083,00					
Net Cash Flow Financing Activi-	-84.148.705,00	-211.208.583,00					
ties		<u> </u>					
INCREASE (DECREASE) IN	117.902.500,00	-403.100.810,00					
CASH AND CASH EQUIVA-							
LENTS							
Cash and Cash Equivalents at	2.596.817.156,00	2.999.917.966.00					
Beginning of Period	0.744.740.750.00	0.500.047.450.00					
End of Period Cash and Cash	2.714.719.756,00	2.596.817.156,00					
Equivalents							

Source: Analysis Data (2024)



Table 5 is a cash flow report that has been prepared by researchers with the aim of being able to be used by KSU Mandiri in the next period. The cash flow report above uses the indirect method, this refers to SAK ETAP which explains that entities in preparing cash flow reports are required to use the indirect method.

Notes to financial statements (CaLK), are the final components of financial statements which contain additional information about the business entity and its financial statements. As explained IAI (2009) that in preparing CaLK, business entities need to disclose several points, namely the domicile and legal form of the entity; explanation of the nature of the operation and its main activities; accounting policies used; as well as supporting explanations for each account item in the financial statements. Based on Figure 4, KSU Mandiri has prepared CaLK, however the information presented is only details of each account post, no other additional information is presented.

Table 6	Table 6. Comparison of KSU Mandiri and SAK ETAP Financial Statements					
Report	KSU Mandiri	SAK ETAP	Study Results			
Balance Sheet	Equity Principal Savings Mandatory Savings Equalizing Capital Capital Grant SHU Reserve Fund SHU Current Year	Equity Principal Savings Mandatory Savings Equalizing Capital Grant Capital SHU SHU Fund Reserves Current year	The preparation of the balance sheet by KSU Mandiri is not in accordance with SAK ETAP rules. Errors that occur in the balance sheet report are in equity. KSU Mandiri stated that the Current Year SHU account post was not included in the equity category, it should be included in the Current SHU SAK ETAP in the Equity category.			
SHU Calculation Report	Operational Expenses Goods and Services Expenses Rental expenses Employee Salary Expenses Tax Education Burden Maintenance Phps. Productive Ak Savings Services Other expenses	Operational Expenses Goods and Services Expenses Rental expenses Employee Salary Expenses Education Burden Maintenance Phps. Productive Ak Savings Services Other expenses	The preparation of calculation reports by KSU Mandiri is not fully in accordance with SAK ETAP rules. The cooperative stated that taxes are included in operational expenses. Based on SAK ETAP rules, income tax comes after SHU before tax.			
Notes to Financial statements (CaLK)	What is explained: Details of each account post	What is explained: Cooperative legal entity Domicile & Address A description of the nature of operations and key activities Accounting Policies Details of each account post	The CaLK prepared by KSU Mandiri only explains the details of each account post. This presentation is not in accordance with SAK ETAP rules, which require cooperatives to explain the profile of the cooperative (including: business entity, cooperative structure), accounting policies, and also explain the details of each account item.			

Source: Analysis Data (2024)

Based on table 6, the researcher briefly explains the differences between the financial statements prepared by KSU Mandiri and financial statements based on SAK ETAP. As in the table, there are several differences between the 3 components of financial statements. Apart from several misstatements, there are parts of the financial statements that are in accordance with SAK ETAP rules. One of them is the presentation of financial statements



for 2 periods. The purpose of this kind of presentation is for the financial statements to be comparative. So, users can easily compare the current period with the previous period

CONCLUSION

This research can be concluded that: (1) If you look at the accounting cycle treatment, KSU Mandiri only carries out recording and reporting activities. (2) Recording carried out by KSU Mandiri, namely installment records, loan realization records, deposit records, and transaction records other than savings and loans. (3) At the reporting stage, KSU Mandiri prepares 3 types of financial statements, namely balance sheet, report on calculation of remaining business results, and notes to financial statements. (4) When referring to SAK ETAP, KSU Mandiri has not fully implemented SAK ETAP in preparing its financial statements. (5) The reason why SAK ETAP is not implemented is due to a lack of understanding and knowledge possessed by human resources or employees regarding SAK ETAP. Apart from that, the person responsible for accounting for KSU Mandiri feels more comfortable with this type of recording and reporting model.

REFERENCES

- Andriani, L., Atamdja, A. T., & Sinarwati, N. K. (2014). Analisis Penerapan Pencatatan Keuangan Berbasis SAK ETAP Pada Usaha Mikro Kecil Menengah (UMKM) (Sebuah Studi Interpretatif Pada Peggy Salon). *JIMAT (Jurnal Ilmiah Mahasiswa Akuntansi) UNDIKSHA*, 2(1). https://Doi.Org/Https://Doi.Org/10.23887/Jimat.V2i1.2254
- Batubara, K. F., Nurlaila, & Inayah, N. (2023). Analisis Penerapan Sistem Pencatatan Akuntasi Berbasis SAK EMKM Terhadap Laporan Keuangan Pada CV Kreasi Sejahtera Abadi Desa Firdaus Kabupaten Serdang Bedagai. *Jurnal Ilmu Komputer, Ekonomi Dan Manajemen (JIKEM)*, 3(2).
- Efferin, S., Darmadji, S. H., & Tan, Y. (2008). *Metode Penelitian Akuntansi; Mengungkap Fenomena Dengan Pendekatan Kuantitatif Dan Kualitatif.* Graha Ilmu.
- Frilisia, F., & Wirajaya, I. G. A. (2018). Penerapan Standar Akuntansi Keuangan Entitas Tanpa Akuntabilitas Publik (SAK ETAP) Pada PT. Aira Nusantara Indah. *E-Jurnal Akuntansi Universitas Udayana*, 23(1), 787–812. Https://Doi.Org/Https://Doi.Org/10.24843/EJA.2018.V23.I01.P30
- Gobai, A., Tumbel, T. M., & Keles, D. (2019). Analisis Kinerja Keuangan Koperasi Unit Desa Langgeng Desa Inauga Kecamatan Mimika Baru Kabupaten Mimika. *Jurnal Administrasi Bisnis*, 8.
- Gozali, E. O. D., & Kesuma, N. (2017). Implementasi Penyajian Laporan Keuangan Berbasis SAK ETAP Pada Koperasi Di Kota Palembang. *Jurnal Manajemen Dan Bisnis Sriwijaya*, *15*(1).
- Hutabarat, S. M., Kamilah, & Ilham, M. L. (2023). Analisis Implementasi Standar Akuntansi Keuangan Entitas Tanpa Akuntabilitas Publik (SAK ETAP) Pada Penyajian Laporan Keuangan Koperasi Credit Union Kasih Setia Pulau Tello. *Jurnal Pendidikan Tambusai*, 7.
- Ikatan Akuntan Indonesia. (2009). Standar Akuntansi Keuangan Entitas Tanpa Akuntabilitas Publik. Dewan Standar Akuntansi Keuangan IAI.
- Kase, A. D., Sukiatni, D. S., & Kusumandari, R. (2023). Resiliensi Remaja Korban Kekerasan Seksual Dikabupaten Timor Tengah Selatan: Analisis Model Miles Dan Huberman. *INNER: Journal Of Psychological Research*, *3*(2), 6.
- Kurnia, A. I., & Romansyah, D. (2015). Rancangan Sistem Siklus Akuntansi Pada Bank Sampah. *Jurnal Akuntansi Dan Keuangan Islam*.
- Lintong, J. S., Limpeleh, E. A. N., & Sungkowo, B. (2020). Laporan Keuangan Berdasarkan SAK ETAP Pada Bumdes "Kineauan" Desa Wawona Kabupaten Minahasa Selatan. JBK: Jurnal Bisnis & Kewirausahaan, 16(1).
- Muntari, S., Adiputra, A. K., & Christmawan, P. E. K. (2023). Evaluasi Penerapan SAK ETAP Pada Koperasi Karyawan "Respati' Universitas Respati Yogyakarta. Research Journal Of Accounting And Business Management (RJABM).
- Polii, J. C., Sabijono, H., & Elim, I. (2019). Analisis Laporan Arus Kas Untuk Menilai Kinerja Keuangan Pada Perusahaan Telekomunikasi Di Bursa Efek Indonesia. *Jurnal EMBA*,



- 4096-4105.
- Prissilia, W., & Himawan, I. S. (2023). Analisis Penerapan SAK ETAP Dalam Laporan Keuangan Pada Koperasi Unit Desa Kaum Kolot Analysis Implementation Of Sak Etap In Financial Reports On Kud Kaum Kolot. *Jurnal Ekonomi, Pendidikan Dan Akuntansi*, 11(1).
- Putri, J. A. S., & Hariwibowo, I. N. (2023). Penyusunan Laporan Keuangan Rumah Singgah Anak Mandiri Berdasarkan ISAK 35. *GIAT: Teknologi Untuk Masyarakat*, 2(2).
- Santoso, F. I., & Kurnianingsih, W. (2020). Analisis Implementasi Sistem Akuntansi Dan Pengelolaan Keuangan Pada Bank Sampah Kelurahan Bener Kota Yogyakarta. Jurnal Akuntansi Dan Pajak.
- Shafira, B. N. F. S., Erlina Sasanti, E., & Isnaini, Z. (2022). Analisis Implementasi SAK ETAP Pada Koperasi Di Kota Mataram. *Jurnal Aplikasi Akuntansi*, 7(1), 95–107. Https://Doi.Org/10.29303/Jaa.V7i1.155
- Sugiyono. (2013). Metode Penelitian Kuantitatif, Kualitatif, Dan R&D. Alfabeta.
- Thalib, M. A. (2022). *Pengantar Akuntansi 1 (Teori Dan Praktik)* (Y. P. Gobel (Ed.)). Eureka Media Aksara.
- Ula, N., & Nawirah. (2020). Implementasi SAK Syariah Dalam Laporan Keuangan Koperasi Pengkreditan Rakyat Syariah (Kprs). *El MuhasabA*, 3.