The Effects of Village Community Banks (VICOBA) on Economic Empowerment of Women in Tanzania – A Case of Temeke Municipality

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Abstract: The study examines the effect of VICOBA on economic empowerment of women in Temeke Municipality specifically in two wards which are Temeke and Yombo Vituka. The main objective were to assess the effects of VICOBA on women's economic empowerment in Tanzania and Temeke Municipality, to identify major challenges facing women's participating in VICOBA which hinder improvement of their standard of living, to identify economic activities catalyzing business expansion by VICOBA to the women's members group, to find out factors influencing share availability into VICOBA on women's members group. The study used descriptive research design, and sampled 140 respondents which included VICOBA members and leaders in Yombo Vituka and Temeke Wards. The researcher used surveys, looking at documents, and questionnaires with interviews to gather data for the study. They then used special software for social science to analyze the results. The results also revealed that 85% of the people surveyed found the low credit rate strategy helpful, especially for VICOBA members in the group. This strategy helped them by allowing them to build houses, pay their electricity bills, rent, school fees, and other expenses related to school. The findings further indicate that there is a link amidst women's economic empowerment and the VICOBA groups. The study shows that Vicoba groups are dealing with different problems inclusive of, shortage of entrepreneurship skills, insufficiency trust among VICOBA members, poor business environment, and some members disappearing before paying the loans. The findings show that such problems can be overcome by facilitating of entrepreneurship skills, development of stable market for domestic products, and microfinance like VICOBA should put more emphasized to its member to invest more in business activities in order to promote their economic empowerment at larger scale.

Keywords: Village Community Banks (VICOBA), Economic Empowerment of Women.

1. Introduction

VICOBA is a micro-finance institution founded by a group of up to thirty people who get together once a week to discuss lending money to each other and saving shares, according to Magesa et al. (2014). They consist of a chairperson, an accountant, and a secretary as their leaders.

The notion of "women's empowerment" involves enhancing

The process of empowerment include women learning how to organize themselves so they may be autonomous, self-assured, and confident in their ability to exercise their independent right to make decisions. They also learn to control the resources that will help challenge and even eradicate the subordination of women in society. This includes having access to healthcare, education, political engagement, economic power or revenue generating, and rights (Duflo 2012; Kabeer 2005).

Women's economic empowerment is supported by numerous international agreements, including the Convention on the Elimination of All Forms of Discrimination Against Women, the Beijing Platform for Action (1995), Copenhagen (1980), Nairobi (1985), Mexico (1975), and various International Labor Organization protocols on gender equality. The largest yearly conference on gender equality and women's empowerment organized by the United Nations, the 68th annual Commission on the Status of Women (CSW68), was taken place this year from 11 - 22 March under the priority theme, "Accelerating the achievement of gender equality and the empowerment of all women and girls by addressing poverty and strengthening institutions and financing with a gender perspective". UN Women advocates for women's economic empowerment in accordance with these, as well as the mounting evidence that gender equality plays a major role in promoting economies and sustainable development. UN Women (2020).

Globally micro-finance likes Village Community Bank (VICOBAs), Village Savings and Loans Associations (VSLAs) extra, was born out of uncertainties about the government

the ability of women to make wise decisions in life and access opportunities to fully develop their capabilities. Women's empowerment, as an economic, political, and sociocultural writ, seeks to challenge the hierarchical order based on gender, which has led to the subordination and marginalization of women, with the aim of enhancing women's overall well-being. The Sustainable Development Goals (SDGs 5) prioritize women's empowerment, recognizing it as a critical development objective for nations and the global community (Chen, and Tanaka, 2023).

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capacity to provide economic credit and subsidies to lowincome households living below the poverty line. This was because both the donors and the government believed that the majority of the poor required low-cost credits at lower interest rate (Haji, 2013).

By reason of the advancement of agricultural productivity by small farmers, this was seen as a way to promote economic and social development. Donors established credit unions that were pioneered by Friedrich Wilhelm Raiffeisen model which was developed in Germany in 1864 (Haule, 2015; Lucas & Akkoro, 2016). Some sources date the history of micro finance back to the mid- 1800s, when theorist Lysander Spooner 1850s was writing about the advantages of small loans to farmers and business owners as a means of rescuing a community from poverty. However, the concept did not really take off for global community development until the end of World War II.

The first VICOBA establishment in Africa took place in the year 1991in Niger. They were referred as "women in the move" (mata masa dubara) by Kitomari and Ambwe (2016). Their focus was on women's obtain monetary services specifically micro insurance, credit and savings. Monetary services provided by VICOBA are meant to support businesses that are generating revenue. The formal sector excludes a large number of women (Kessy et al., 2017; Magesa et al., 2014).

VICOBA were introduced in Tanzania by CARE International, a non-governmental organization in 2000. They were first launched in Zanzibar by the Jozani-Chwaka Conservation Project and later on, other conservation and community livelihood support initiatives in Tanzania mainland and Pemba Island copied it. (Lushakuzi et al, 2017). According to Vodacom (2019), VICOBA initially aimed at promoting the development of women, it is estimated that, in Tanzania there are around 50,000 VICOBA groups with the capital of 1.5 trillion Tanzania shillings and about 4.4 million clients. According to Kessy et al. (2016), argues that VICOBA serves the greater part of the women in Tanzania who are outside the formal financial sector like banks.

Tanzania's government acknowledged women's economic empowerment, particularly in light of gender and development goals. The government upholds that women's contributions to sustainable development and the eradication of poverty are crucial because they manage people's well-being and work in the home, which enables communities and the country to deal with the current survival crisis (Grown & Sen, 2013).

The 1992 Tanzania Women's Development Policy acknowledged equal rights in property ownership and the distribution of financial resources for raising living standards. Economic activity should benefit both parties equally, and the policy places a strong emphasis on freedom of participation. The policy did state, however, women have relatively low standing in terms of economics, society and decision making. (URT, 1992).

This policy clearly shows that, the government mandated that each local government authority put aside 10% of the benefit to provide low credit, with 4% going to women, 2% to disabled people, and 4% to young people. This was and still is intended to empower women economically and improved their economic welfare. (URT, 2013).

Temeke Municipal Council planned to fasten up with the others in the countries with relation to women issues on economic welfare, by empowering women to participate fully in economic activities. Temeke Municipal Council successfully provided loans totaling 8,958,410.247.00 during the fiscal years 2018/2019, 2019/2020, and 2020/2021. These loans benefited 514 people, including 323 women, 114 youth, and 77 people with impairments. These loans are distributed in a four, four, two ratios, with 4 percent going to women, 4 percent to adolescents, and 4 percent to individuals with disabilities. Temeke Municipal Council granted loans to around 136 women in various economic groupings, including VICOBA, during the fiscal years 2018/2019 and 2019/2020. Temeke Municipality (2021).

For families, communities, and nations to thrive socially and healthily, women must be empowered. The full potential of women may be realized when they lead safe, contented, and productive lives. Bringing their abilities to the workforce and being able to bring up children who are jolly and heathness. They can also support sustainable economies, improve societies, and advance humankind as a whole. Jasson (2014).

A. Statement of the Problem

Enhancements in women income and well-being are essential components of sustainable development. Rakodi (1999), sustainable development happens when women's are able to achieve a degree of well-being that allows them to handle shocks and recover from them. Even though the government worked to empower women by offering Women Development Fund loans, and establishment of microfinance policy in Tanzania its impact on women's economic well-being fell short of expectations when compared to the government's and non-governmental organizations' efforts to improve women's welfare. As a result, the economic situation for women remains in a poor condition.

VICOBAs supposedly to support livelihood and help to promote economic empowerment of women but sometimes this is quite contrary to what many women expect. Microfinance like VICOBA primarily does not reach to the countryside/ urban area to render economic growth to women, rather some women face the shock of their life time after VICOBAs robe them from every penny they have, and dig them into a deep grave of poverty.

Numbers of scholars and many literatures about VICOBA both at the global arena to the national level are numerous; however, there is a lack of similar understanding on VICOBA contribution on economic empowerment of women at the local government level. Mecha (2017), claims that the distribution of microcredit to the women is very important for promoting their economic empowerment especially to poor women in the village as its support income generating activities (IGAs). Never the less, the most impoverished among the poor women are not profiting since most of these women are unable to pay back their loans, which causes them to forfeit the small amount of money they borrowed. Therefore, micro credit is not a solution for promoting their economic empowerment.

Mwanga (2016), assessed women's economic empowerment who participated in VICOBA, in the Tanzanian district of Siha. The study found that women were given more influence by microfinance institutions like VICOBA, on capital and asset acquisitions, access to business education. This research on the roles of VICOBA centered on economic empowerment of women. Example Medard and Chale (2020).

VICOBA have largely mushroomed in Tanzania, but the question remains on the impact and effects in regards to empowering women economically. This study looks at the effects of micro financing (VICOBA) at Temeke Municipality, to find out whether or not micro financing has made any changes in the economic wellbeing of women in this Municipality.

The research used two wards which are Temeke, and Yombo Vituka. These wards are mostly squatters, and majority of the population are poor, involving in small businesses such as street vendors, among them many women are house wives, single mothers or divorcees. Women in Temeke Municipal Council mostly join VICOBA for a wrong motive because they want to get money to hand out and squander in different sermons, so as to be seen by their fellow women as potential members in their own community, or just for show off but not really use the loan for the investment purposes to improve their economic wellbeing. In order to close the identified gaps, this study aims to gather specific data regarding the effect of VICOBA on women's economic empowerment in Tanzania at Temeke Municipal.

B. Research Objective

- 1. To identify economic activities catalyzing business expansion by VICOBA into women members group.
- To find out factors influencing share availability into VICOBA on women member's groups.

2. Literature Review

Women's empowerment in East African nations was assessed by Miedema et al. (2018), based on their health, well-being, and capacity to realize their potential. Social assets, views, gendered attitudes, and involvement in household decision-making were the specific variables that were being analyzed. However, the political and legal aspects of women's empowerment were not taken into account in the study. Shakya (2016), evaluated the contribution of microfinance to increasing women's participarting in leadership roles and domestic decision-making in Nepal. Whilst Wanjiku and Njiru (2016), investigated the impact of MFIs on the economic and social empowerment of women in Kenya.

Mlowasa (2014), carried a study on the effect microfinance plays in promoting women's economically in Arusha Tanzania. Discovered that while offering low credit rate it resulted to, increasing savings, raising living standards, lending money, offering shares, and imparting entrepreneurial skills are all factors in the growth of VICOBA. Women's status in the community improved thanks to microfinance policy loans, moving them from substandard living situations to better ones. This is equaled compounded with Majenga et al. (2014), argued that women should join VICOBA in order to conveniently support their businesses and obtain microcredit.

Village Community Banks (VICOBA) is a significant financial instrument that affects the nation's low-income workers' decision to save. These microbusiness entrepreneurs rely more on VICOBA to help them raise the money they need to grow their companies. Also, some households depend on VICOBA to cover their basic necessities including food and shelter, therefore, the contribution of VICOBA to lives of lowincome earners looks to be quite substantial. Due to adverse events that may arise as a result of loan default risk, not all small businesses view the contribution of a VICOBA loan as an appropriate instrument for them to increase their capital fund or to prolong their business operations. (2019, Kinisa).

According to Lwanga-Ntale (2018), Village Community Banks provide a wide range of services, including cheap loans, savings alternatives, management training, and social and economic development. Typically, VICOBA facilities provide their first loan to a member after three months of savings deposits. The member is required to repay the first loan within three months and the second loan within six months. The initial loan amount is typically three times the member's savings. For example, a member with 50,000 shillings in savings can get a loan for 150,000 shillings. Other criteria influencing the amount offered include the account balance and previous loan repayment rates. Other criteria influencing the amount offered include the account balance and previous loan repayment rates. A study also discovered that access to microfinance services through VICOBA results in good changes in people's life, such as increased business acumen and decision-making skills. Furthermore, microfinance programs have been attributed with promoting healthy gender roles, with female VICOBA members getting more respect and worth as their economic condition improves.

Mukhooli (2015), showed that, there is a basic connection between VICOBA and the eradication of poverty for women. The latter are dependent on the impoverished women obtaining financial resources or control over them. Previously deployed programs did not achieve positive outcomes because the people for whom they were presumably poorly intended were not included. Based on the fundamental need approach, this study recommended that government programs aimed at reducing poverty be redesigned, if not completely reorganized.

Berhanu et al. (2021), opined that a significant percentage of Ethiopian households had access to food security as a result of using microfinance services. Furthermore, research carried out in Tanzania's Mvomero District by Kimathi (2015), concluded that women owners of small businesses benefited from and had access to microfinance services, but they also encountered many obstacles in doing so. As a result of these findings, various academics have suggested that microfinance institutions create more logical, alluring, and accommodating terms when lending money to small businesses.

Ole Kinisa (2019), evaluated the effects of VICOBA on reducing poverty in a study carried out in Manyara, Babati. Descriptive statistics and linear regression analysis were used to analyze the data from descriptive research that included a

sample of 112 members from 25 VICOBA. According to the report, the majority of VICOBA run out of money because they are unable to collect debts from its members. The firm's success is being hampered, particularly in the area of fund management, by elements including a lack of discipline and a decline in trust among executives. The principal reason behind this inadequate handling of finances is the non-repayment of VICOBA loans.

According to the analysis, VICOBA, which gathers funds from loans taken out by members, may be able to survive for a very long period. Additionally, the study discovered that the availability of collateral security within the group is the primary cause of such loan repayment. In order to make up for this loss of confidence, the collateral security will be utilized to reimburse the loan amount if the member fails to make payments on it. It was therefore contended that the VICOBA, having failed to obtain the required number of loans from its members, would be in a precarious financial situation, which could result in significant losses or perhaps the group's dissolution.

3. Methodology

The researcher used a mixed method approach in this study, combining qualitative and quantitative research techniques. Through interviews, the researcher can obtain more detailed descriptions and understanding of the topic being studied. The application of qualitative research methodology makes this feasible. The quantitative research approach aims to address the who, what, when, where, and sometimes how questions by using numerical data on the topics under study. Applications of the mixed method approach are the result of the need to collect and analyze both qualitative and quantitative data in order to provide more accurate and reliable insight into the topics under consideration. Additionally, by identifying patterns and generalizations in addition to comprehensive understanding of participants viewpoints, mixed techniques offer a more comprehensive picture.

The study population comprised women residing in Temeke ward, with a total population of 10,917, and Yombo Vituka ward, with a total population of 39,781, as reported by the Census (2022). And non-VICOBA who works as a community development officer in the Temeke and Yombo Vituka wards of the Temeke Municipality, which are the intended wards. The precise sample was chosen based on the deadline, the number of employees in the municipality, and the challenges of accommodating every employee. As a sample size, 140 participants were included in the study. In this study, the sample size was determined using percentages.10% of the population is the sample size for descriptive study; however, if the population is small, then 20% of the population is needed (Gay & Diehl, quoted by Jero, 2015).

There are 50,698 women in total in this study. Temeke ward has 19 VICOBA group, and Yombo Vituka has 21 VICOBA groups which in total is 50, ten groups include 15 numbers, thirty VICOBA groups have 10 people in each group, and the other ten have 9 people in each group this means the total number of women in VICOBA groups in both two wards is 540. Consequently, the study aims to investigate 692 populations.

with a sample size of 140 respondents, as indicated in table 1, drawn from the target population of 692 individuals. The sample size is calculated using 20% of the population size of women who belong to VICOBA groups, Community Development officers, and women who do not belong to VICOBA groups. This study selected respondents for both VICOBA members and non-members in Temeke Municipality using both non-probability sampling (purposive sampling) and probability sampling technique (stratified sample). Only women who were residents of Temeke and Yombo Vituka wards were chosen. These methods was employed because of time constrains.

The study's data included both qualitative and quantitative information. Descriptive statistics data analysis was used to examine numerical data obtained from closed-ended questions. Further data analysis was conducted using the data array produced by the statistical package for social sciences (SPSS) computer program. Features for descriptive statistics in SPSSS Version 17 make it easier to compare different responses and give a clear image of response rates. After the data had been cleaned, coded, and categorized based on each research variable, descriptive analytical techniques like percentage, mean, and standard deviation were used to analyze the data. Using Pearson correlation, the relationship between the study variables was ascertained. Since tables are user-friendly and offer response frequencies and respondent percentages, they were utilized to present the data.

Table 1 Sample size

S.No.	Respondents	Target population	Sample Size
1.	Women group leader	50	10
2.	Women group member	540	108
3.	Non women group	100	20
4.	Ward community development officers	2	2
	Total	692	140

Source: Field data, 2024

4. Empirical Results

Data on the demographics of VICOBA women borrowers. Although data were collected from 140 respondents who were women mainly owning VICOBA, 120 participants effectively provided data were analyzed in this study, 20 participants provided data which hard errors such as incomplete, poor hand writing and others did not return the questionnaire. Therefore, the percentage of responses was 86% which it is acceptable for data analysis.

A. Gender of the Respondents

Each respondent was a woman; these were mainly beneficiaries from the VICOBA and had knowledge about the VICOBA. Most of them were conducting business as a result of the loans they had acquired from the VICOBA. These women were 120. The women participants were selected randomly from those who had acquired the loan from the VICOBA. Therefore, they had enough experience about the loan and they could participate effectively to the study.

B. Age of the Respondents

Table 2 shows that most of the individual answering 44 (36.67%) were between the age group 42 to 49 and 34 (28.33) were at the age group of 34 to 41. This is the age group that composed young and mature adults who were aware about how to use the loan accessed from the VICOBA effectively. Above 50 years were only 12 women who were the beneficiaries.

Table 2

Age	Frequency	Percentage
18- 25	08	6.67%
26- 33	22	18.33%
34-41	34	28.33%
42-49	44	36.67%
50- above	12	10%
Total	120	100%

Source: Field data, 2024

Findings from Table 2 demonstrate that most of the individuals who accessed the loan were mainly adult women aged 42-49 years old. However, the young women also accessed the loan from the VICOBA. Few elderly women over fifty years of age accessed the loan. This study's findings are consistent with those of Dawit (2014), who discovered that as women's ages climbed, they obtained more experience and knowledge about various family issues. This experience provided them with a greater grasp of how to make decisions about their lives, families, and communities, ultimately leading to economic empowerment.

The study's findings are also similar with prior research by Rehman et al. (2015), who discovered that age had a significant impact on women's empowerment. Furthermore, Ringkvist (2013), in a study in Burma discovered that age appears to have an effect on the economic empowerment of women. The study also concurs with Restuta's (2015), the result was 14% of the women who responded were between the ages of 16 and 25, 32% were between the ages of 26 and 35, 43% were between the ages of 36 and 45, and 11% were beyond 45. Additionally, Nnko's (2016), study found that most active participants in economic activities are between the ages of 28 and 47 and are also affiliated with women's organizations.

Table 3 Marital status

Frequency	Percentage
24	20%
44	36.67%
10	8.33%
42	35%
120	100%
	24 44 10 42

Source: Field data, 2024

Regarding the respondents' marital status, 24 (20%) were single women, these were relatively young women who had plans to start business and be entrepreneurs. They wished to change their economic welfare of their families. This group involved women with moderate education they had acquired from secondary level with assistance of knowledge and skills they had acquired from entrepreneurial trainings.

The second group was of married women who were

44(36.66%). This group involved majority of the respondents who were mature adults who had families and children and as a result they had a lot of responsibilities to support economic needs such as need to provide food, school fee, shelter, treatment and so forth. These married women seriously needed this VICOBA to start businesses or which could allow them to make a living. Among the respondents were also widowed women who were 10(8.33%).

This kind of respondents involved the women whose husbands died and therefore they had a responsibility of raising their families. Seeking for a VICOBA was to get capital to start an entrepreneurial activity so as to earn a living and improve the socio-economic life of their families through having the capacity to cater for the basic necessities include food, shelter, clothing, health services, school fees and so forth which they believed having such needs could improve the economic status.

The last kind of the respondents involved were the divorced or separated women. This group involved 42(35%) women who were also loans beneficiaries from the VICOBA at small interest rate. These women had also acquired children during their marriage but after they 39 separated, they were left with many responsibilities of supporting their children to improve on their lives thus looking for access to the loans from the VICOBA. Findings from this study relate with those Debora (2013), despite the fact that the majority of women in these groups were married, several studies on these groups revealed varying marital statuses. According to a research by women in the group varied in terms of their marital status: slightly more than one-third (35.1%) were married, less than a quarter (23.4%) were single, and 19.1% were divorced. 5.3% were widowed, and 17% were separated. Due to their numerous financial obligations, including covering their children's tuition and other household expenses, the majority of women joined the group (Haule, 2015).

Table 4 Respondents' occupation

Respondents occupation			
Occupation	Frequency	Percentage	
Business (self-employed)	84	70%	
Employed	18	15%	
Unemployed	18	15%	
Total	120	100%	

Source: Field data, 2024

Data in Table 4 presents respondents' occupation. Most of the respondents were self-employed or doing businesses. This group involved 84(70%) women who were VICOBA beneficiaries who had acquired capital from the VICOBA to do business and as a result they were already conducting some business activities of which they were earning some income. The second group involved the 18(15%) employed women. These were either employed in the government or in other people's companies but they had also joined VICOBA to boost their economic life.

The study also involved the 18(15%) who were unemployed. These women were not doing any form of business. Still, there is a lack of connection between the literature on career and entrepreneurial growth and the literature on their start-up aspirations, knowledge, abilities, etc. The findings are similar with those of According to a research by Enambora (2011), members of women's VICOBA work in a variety of occupations, including petty business, cultivation, and both petty and cultivation. As per Kihongo's (2005) findings, women's in VICOBA groups engage in basic economic tasks such woodworking, meat processing, animal husbandry, and batiki dyeing. Members of women's groups engaged in a range of occupations, including farming and ranching (Nnko 2016).

Table 5

Education level			
Education level	Frequency	Percentage	
Primary	42	35%	
Secondary	48	40%	
College	22	18.33%	
University	08	6.67%	
Total	120	100%	

Source: Field data, 2024

Ouestionnaires concerning respondents' educational attainment included the following: 42(35%) had primary education, followed by the secondary level who were 48 (40%) respondents. 22(18.33%) respondents had college education while 08 (6.67%) respondents had university degree education. The respondents' educational distribution outlines how these women encountered business obstacles due to low education. The findings are supported by those of Addai (2017), which showed that the level of education had major role to play on economic empowerment of women's. In addition to that, Ollotu (2017), came up with similar outcome also found out that the loan from VICOBA is very crucial in promoting women livelihood, he suggested further that, their effects was due to the level of education among women themselves.

The findings also are similar to those of Alene (2020), who showed that, the following factors are important in understanding women entrepreneurs: education, prior business experience, access to information, funding, and training, government backing, and property ownership. The findings made a number of intriguing observations. A number of factors, including age, education level, marital status, credit limit, and number of training sessions, had a major impact on women's economic empowerment. The results, however, were at odds with a study conducted in 2014 by Bera, who discovered that prior business experience had no appreciable impact on women's economic empowerment.

C. Requested amount

Respondents were asked how much money they request in total.

Table 6

Loan re	quested amount	
The amount requested in (000)	Frequency	Percentage
50,000-100,000	24	20%
200,000-500,000	44	36.67%
600,000-1,000,000	34	28.33%
More than 1,000,000	18	15%
Total	120	100%

Source: Field data, 2024

Table 6 results reveal that 24 (or 20%) of the respondents

asked the Vicoba for 50,000-100,000 Tanzanian shillings. The majority of the respondents, 44 (36.67%), asked for between 200,000 and 500,000. 18(15%) respondents asked for more than one million shillings, whereas 34 (28.33%) respondents asked for between 600,000 and one million shillings. This study reveals that 80% of the respondents requested the minimum amount which was enough capital to start their micro business. Lwanga-Ntale (2018), states that Village Community Banks offer various services such as easy loans, savings options, and training in management, as well as social and economic development. Typically, VICOBA facilities grant the first loan to a member after three months of making savings deposits. The member must repay the first loan within three months and the second loan within six months. The initial loan amount is usually three times the member's savings. For instance, a member with savings of 50,000 shillings can receive a loan of 150,000 shillings. The amount offered is influenced by other factors such as the balance in the account and the repayment rate of previous loans. A study also found that access to microfinance services through VICOBA leads to positive transformations in people's lives, including improved business acumen and decision-making skills. Additionally, microfinance programs have been credited with bringing about positive changes in gender roles, with female VICOBA members gaining increased respect and value due to their improved economic status.

A study by Miled et al. (2022), indicated that women used their credit on income-generating activities. They jointly used their income to start new business and expanded on the existing ones. Women used their credit for income-generating activities as the loan amount climbed. Together, they expanded the already-existing business and launched other ventures using their earnings. Members with larger credit borrowing volumes had higher economic empowerment scores. Higher levels of economic empowerment were more likely to be attained by women who received more credit than by those who did not. Microfinance loans have the potential to gradually improve the relative income status of the impoverished in emerging nations. The results of this study are consistent with those of a study conducted in Pakistan by Khan and Noreen (2012). They discovered that women's economic empowerment was significantly impacted by the credit provided by microfinance institutions. This result is also consistent with the findings of Ringkvist (2013), and Loomba (2017), who found that women's economic empowerment was positively impacted by the loan obtained through microfinance and its efficient use.

D. Length of Accessing a Loan

How much time did it take to get the loan from VICOBA, from the date you applied for?

In this study, several respondents were question regarding the duration for one to acquire the loan. Out of the total 120 respondents, 42(35%) indicated that they accessed loans within six to twelve weeks. Furthermore, 34(28.33%) respondents said that they accessed loans within four to six weeks. Likewise, it was found that 36 (30%) respondents accessed loans after 12 weeks (12). Surprisingly, this study reveals only small

percentage of the total respondents' equivalent to 8 (6.67%) respondents received loans within one to three weeks. Data show that most respondents received loans from six weeks and above. There was no delay for women borrowers to access loans and in certain cases the procedure require more time to obtain the loan depending how much they required.

Table 7

Length of loan access			
The length for loan receiving	Frequency	Percentage	
1-3 weeks	08	6.67%	
4- 6 weeks	34	28.33%	
6- 12 weeks	42	35%	
Above 12 weeks	36	30%	
Total	120	100%	

Source: Field data, 2024

The results are comparable to those of Mwankuga (2018), who showed that VICOBA Temeke Municipal Council in Dar es Salaam, Tanzania, aims to empower women, adolescents, and people with disabilities (PWDs) economically by giving them more voice, confidence, and opportunities, needs to encourage the formation of VICOBA which inclusive of all kinds of people which is provided to the most vulnerable groups as loans with small interest rate. Even though such VICOBA is privately managed, the government's involvement is important in regulation of their activities to ensure that the VICOBA is of all people, managed by the people irrespective of age, gender, disability and so forth.

In a 2015 study titled Youth Voices in Tanzania, conducted by the British Council in Tanzania, more than fifty percent of young people expressed dread about not realizing their aspirations, and about twenty-five percent listed financial stability as one of their top concerns. These groups have a high rate of poverty and dependency, which has led to a very low level of engagement in political and governmental activities. (Mwankuga, 2018). Therefore, formation of VICOBA is a way forward or solution towards such beliefs, fear and perception. It is a partly solution towards their financial constraints.

E. Purpose for Accessing the Loan

In order to identify the purpose for accessing the loan from the VICOBA by the respondents, the query posed was this: What was the purpose of requesting for the loan you received? The results bellow were the replies from the respondents.

Table 8

Purpose for foan request			
Purpose for loan request	Frequency	Percentage	
For starting business	62	51.67%	
For improving existing business	22	18.33%	
Both starting and improving the existing	20	16.67%	
For other reasons	16	13.33%	
Total	120	100%	

Source: Field data, 2024

Table 8 data shows that sixty-two/62 (51.67%) of the respondents said they wanted the loan to start a business or engage in entrepreneurial activities; twenty-two/22 (18.33%) said they wanted it to improve an already-existing business; and twenty/20 (16.67%) said they wanted it to help them run two

different kinds of businesses. Sixteen respondents/16(13.33%), on the other hand, stated that their primary purpose for obtaining the loan was for other purposes, such as paying for school supplies or medical care.

Through interview, one of the interviewees said the following:

"We had this notion of opening VICOBA previously, but it moved slowly since we had insufficient funding at a time, but later we managed to open. Later on, we managed to secure Tanzanian shillings 2 million as a loan, and we topped up to buy our materials, now we make liquid soaps, candles and batiks"

Women use their credit for income-generating activities when loan amounts rise. Together, they use their earnings to launch new ventures and grow their current ones. Members, who borrowed considerable quantity of money, secured better economic empowerment index. Compared to women who received less credit, those who obtained more credit are more likely to reach a higher level of economic empowerment. The findings are consistent with Kinisa (2019), suggested that with loans from VICOBA helped women's to improve their level of income, not only that it help in increases their business expansion as well as sales volumes of their business ventures. This is equaled compounded with Majenga et al. (2014), argued that women should join VICOBA in order to conveniently support their businesses and obtain microcredit. VICOBA increase access to loan for the clients at favorable condition, it can be the use of group collateral, charge small interest rate or flexibility in loan processing. (Akaro & Lucas 2016). Therefore, the easy accessibility of VICOBA loans helps to promotes and improves the livelihoods of the clients, in addition to that VICOBA helps to promote the culture of saving and solidarity among the members of group. Rutenge, (2016).

F. Advantages of Being VICOBA Membership

Fifty percent of VICOBA members have opted for savings and loans, indicating that the majority of people join the VICOBA in order to save money and obtain loans. 23.7% gain business expertise from the VICOBA, and 23.3% increase their productivity.

Table 9 Advantages of being VICOBA member

Advantages of VICOBA	Frequency	Percentage
Loan and Savings	60	50%
Business knowledge	31	26.7%
Expanding Production	29	3.67%
Total	120	100%

Source: Field data, 2024

The findings are similar with those of Kinisa (2019), Village Community Banks (VICOBA) is a significant financial instrument that affects the nation's low-income workers' decision to save. These microbusiness entrepreneurs rely more on VICOBA to help them raise the money they need to grow their businesses. Also, some women's depend on VICOBA to cover their basic necessities including food and shelter, therefore, the contribution of VICOBA to lives of low income earners looks to be quite substantial. Due to adverse events that may arise as a result of loan default risk, not all small businesses view the contribution of a VICOBA loan as an appropriate instrument for them to increase their capital fund or to prolong their business operations.

G. Effects of VICOBA LOAN on Economic Empowerment of Women

In order to assess the effects of VICOBA loan on women, respondents were asked the following question; how has the business help you on your needs? The results are presented as follows in the Table 10.

Table 10 Effects of VICOBA loan on economic empowerment

Effect of the business on economic	Frequency	Percentage
empowerment		
Construction of the house	18	15%
Purchase of daily food	26	21.67%
Paying school fees	18	15%
Paying bills such as electricity, water	12	10%
Paying rent	18	15%
Payment of health services	16	13.33%
Others	12	10%
Total	120	100%

Source: Field data, 2024

Findings in Table 10 show the effects of VICOBA loan on economic empowerment of women. For example, 18(15%) stated that they used the profits obtained from conducting the business opened with the VICOBA loan to construct their houses, 26(21.67%) used the profit to purchase food for the family, 18(15%) to pay school fees, 12(10%) to pay bills such as electricity and water, 18(15%) to pay house rent, while 16(13.33%) to pay for health services while 12(10%) for other needs. These findings are the same to the findings of Berhanu et al. (2021), revealed that a significant percentage of Ethiopian households had access to food security as a result of using microfinance services.

Jaafar and Alwazni (2019) opined that microcredits had a favorable impact on Malaysia's monthly budget for food consumption, assets, education, other expenses, and asset acquisition. According to Al-Mamun et al. (2014), the microcredit package in Malaysia encouraged women clients to take charge of their households, attain financial stability, take charge of their resources, increase their mobility, and become more knowledgeable about the law. The results of Magali's (2013), study, which employed a logistic regression model and the t-test to examine the effects of Savings and Credit Cooperative Societies (SACCOS) on loan borrowers, are also consistent with these findings. According to the findings, 73.5% of borrowers were able to improve their household's standard of living since food intake and nutritional status had an impact on social and economic well-being.

The results of the study done by Chipindula and Mwanga (2015), also indicated that through VICOBA rural women had been economic empowered, who previous were economic disempowered because of the lack of financial services controlled by themselves. Women gained respect and selfworth from the community as a result, which helped them develop a sense of social worth. Women and their families were

also able to overcome embarrassment and increase their selfefficacy by being given the freedom to own resources, which increased confidence and improved couple communication. Women also changed the economic effects by taking on part of the household chores, which improved their ability to solve marital problems.

Findings are also consistent with Microfinance Theory (Yunus 1999), which proposes three complementary and opposing paradigms of microfinance: financial selfsustainability, poverty reduction, and female empowerment. According to the financial self-sustainability paradigm, contracting microfinance initiatives inevitably empowers women economically. Microcredit is considered in the poverty alleviation paradigm as a technique of improving well-being by lowering household poverty and vulnerabilities. Women are the target category because they are perceived to be poorer than males, and women are more inclined to spend earned income on family needs. Microcredit, according to the feminist empowerment paradigm, promotes women's social and economic difficulties.

5. Conclusion

The study shows that access to finance has enabled women to engage in a variety of income-generating activities. Incomegenerating activities have enabled women to meet their household needs and improve their economic standing. Women's contributions to household welfare boost their valuation/appraisal, which appears to lessen marital tensions and so increase economic empowerment.

VICOBA loan has also considerably assisted women's endeavors to produce income and supplement income for those who are employed by providing soft modest loans. As women say, creating income-generating activities for women helps to alleviate the problem of subordination and improves women's positions. It can be argued that the VICOBA loan has been very focused on ensuring women's access to credit in order to meet their financial needs by supporting their income-generating activities. Women's educational levels played a crucial role in their economic emancipation.

The findings mainly support women's perceptions about the importance of microcredit in promoting empowerment. In general, VICOBA has contributed to women's strong economic growth, better family situations, and improved children's health, growth, and wellbeing by granting loans to women. Recommendations Microfinance institutions, such as the VICOBA, should encourage women to engage in income-generating activities, they should be taught business management skills and be aware of market trends, as their business is dependent on market conditions. VICOBA LOAN coordinators, in partnership with the government and other stakeholders, shall enable loan facilitation and the development of stable markets for domestic commodities produced by women. Additionally, it is recommended that there is need to strengthening entrepreneur's capacity through trainings on different business activities this will enable effective development of their businesses and thus effective use of the loans obtained from the VICOBA.

This will help women to develop competitive businesses, thereby advancing women's economic empowerment. Women in the study area identified two major challenges: a lack of skills and a lack of market opportunities. Furthermore, VICOBAs should be promoted by the government, VICOBA and microfinance institutions, and other stakeholders to improve people's livelihoods and contribute to women's economic empowerment. Women's participation in VICOBA loans leads to higher economic contributions, freedom of mobility, asset ownership, income and savings control, and decision-making involvement.

Never the less, this study face number of limitation, as the researcher employed a tiny sample size, thus only one district of Temeke did not provide the opportunity to observe changes and represent what was going on in other districts, but a longitudinal study design could have produced something new. Not only that, areas for Further study more research is needed to better understand the nature and characteristics microenterprises established by women borrowers for poverty reduction. There is also a need to investigate the effectiveness of microenterprises founded by female borrowers in reducing income poverty.

References

- Adam, J., & Kamuzora, F. (2008). Research methods for business and social studies. Mzumbe Book Project. 138.
- Addai B. (2017). Women empowerment through microfinance: Empirical evidence from Ghana. Journal of Finance and Accounting, 5(1), 1–11.
- Agier, I., & Szafarz, A. (2010). Credit to women entrepreneurs: The curse of the trust worthier sex.
- Ahmed, M. S. (2016). Challenges facing Women entrepreneurship among the Swahili community in Mvita constituency in Mombasa County, coastal Kenya (Doctoral Dissertation, University of Nairobi).
- Aikael, J., Garces-Urzainqui, D & Mdadila, K. (2021). Understanding poverty dynamics and vulnerability in Tanzania. 2021-2018. Review of Development Economics, 25, 1869-1895
- Akkaro, V.B. (2016). The Contribution of Microfinance Institutions to Poverty Reduction in Tanzania. A case study of Moshi Municipal council in Kilimanjaro region. Dissertation for Award of M.A Degree at Mzumbe University, Morogoro, Tanzania.
- Aubert, C., de Janvry, A. and Sadoulet, E. (2009). Designing Credit Agent Incentives to Prevent Mission Drift in Pro-poor Microfinance Institutions. Journal of Development Economics, 90, 153-162.
- Alene, E.T. (2020). Determinants that influence the performance of women entrepreneurship among the Swahili in macro and small Enterprises in Ethiopia. Journal of Innovation and entrepreneurship, 9(1),1-20.
- Alkhaled, Sophie, and Karin Berglund. 2018. 'And now I'm free': Women's empowerment and emancipation through entrepreneurship in Saudi Arabia and Sweden. Entrepreneurship Development, 30: 877-900.
- [10] Al- Mamun, A., Wahab, S. A., Mazumder, M. N. H., & Su., Z. (2014). Empirical investigation on the impact of microcredit on women empowerment in urban peninsular Malaysia. The Journal of Developing Areas. 48(2), 287-306.
- [11] Anuradha, Niluka, (2020). Factors Affecting Non-Performing Loan Portfolio in Micro-Lending: Evidence from Sri Lanka. International Journal of Science and Research (IJSR), Volume 9, Issue 2.
- [12] Arifin, S. A., Ekawaty, M. & Kaluge, D. (2020). The role of Microfinance institutions in eradicating poverty in fishmonger communities in Makassa Indonesia. Revista ESPACIO, 41(40), 1-10.
- Awodite, B. A., Abdoulaye, T., Alene, A. and Manyong V. M. (2015). Impact of access to credit on Agricultural Productivity: Evidence from smallholder Cassava Farmers in Nigeria. International Conference of Agricultural economist Milan.

- [14] Awojobi, O. N. (2019) Microcredit as strategy for poverty reduction in Nigeria: A systematic review of Literature. Global Journal of Social Sciences, 18:53-64
- [15] Barnerjee, S. B. & Jackson, L. R. (2017). Microfinance and business of poverty reduction: Critical perspective from rural Bangladesh. Journal of Human relations, 70, 63-91.
- [16] Bashir, R., & Danlami, A. H. (2022). European Journal of Government and Economics. European Journal of Government and Economics, 11(1),
- [17] Banerjee, Abhijit, Esther Duflo, Nathanael Goldberg, Dean Karlan, Robert Osei, William Parienté, Jeremy Shapiro, Bram Thuysbaert, and Christopher Udry. 2015a. A multifaceted program causes lasting progress for the very poor: Evidence from six countries. Science 348: 1260799.
- [18] Befekadu, D., & Berhanu, N. (2000). Annual report on the Ethiopian Economy (Vol. 1). Pg. 78 The Ethiopia Economy Association.
- [19] Bera, S. (2014). Micro-credit and women's empowerment: An empirical study on West Bengal (Ph.D. thesis). University of Calcutta, India.
- Beriso, B. S. (2021). Determinants of economic achievement for women entrepreneurs in Ethiopia. Journal of Innovation Entrepreneurship, 10(1), 1-14.
- [21] Blair, H. (2000). Participation and accountability at the periphery: Democratic local governance in six countries. World Development, 28(1),
- [22] Bowen, G. A. (2021). Document analysis as a qualitative research method. International Journal of Qualitative Methods, 20, 1-9.
- CARE, (2004). Where the end of poverty begins [online]. Retrieved on December 24, 2003 from: http://www.careusa.org/?source www.care.org.
- [24] Chen, YZ., Tanaka, H. (2023). Women's Empowerment. In: Maggino, F. (eds) Encyclopedia of Quality of Life and Well-Being Research. Springer, Cham.
- [25] Cicchiello, A., Girón, A., Kazemikhasragh, F., & Panetti, E. (2021). Sustainability reporting and firms' economic performance: Evidence from Asia and Africa. Journal of the Knowledge Economy, 12(4), 1741-1759.
- Cheron, C., Salvagni, J., & Colomby, R. K. (2022). The qualitative approach interview in administration: A guide for researchers. Revista de Administração Contemporânea, 26, e210011.
- [27] Chipindula, H. and Mwanga, E.J. (2015). Assessing the role of Village Community Banks in Social Empowerment of Women within households in Rural Communities of Mtwara District, Tanzania, Journal of Research of Humanities and social Sciences 5(20):134-142.
- Citaristi, I. (2022). United Nations Entity for gender equality and the empowerment of Women-UN women. In The Europa Directory of International Organizations 2022 (pp. 189-192). Routledge.
- [29] Copestake, J. (2007). Mainstreaming Microfinance: Social Performance Management or Mission Drift? World Development 35, 1721-1738 C
- [30] Creswell, J. W., & Creswell, J. D. (2018). Research design: Qualitative, quantitative, and mixed methods approach (5th ed.). Thousand Oaks, CA: SAGE Publications.
- [31] D'espallier, B., Guérin, I., & Mersland, R. (2011). Women and repayment in microfinance: A global analysis. World Development, 39(5), 758-772.
- [32] Das, M., Saha, V., Jebarajakirthy, C., Kalai, A., & Debnath, N. (2022). Cultural consequences of brands' masstige: An emerging market perspective. Journal of Business Research, 146, 338-353.
- [33] Dawit, T. (2014). Women's economic empowerment through microcredit intervention: The case of chinaksen woreda, oromiya national regional state (M.Sc. Thesis). Haramaya University.
- Dilger, R. J. (2013). Small business administration and job Creation. America National Government. Congretional Service, CRS Report.
- [35] Dincer, C. (2014). The role of microfinance in women's empowerment in Turkey. Boston: University Center for Finance Law and Policy.
- (2012).Women empowerment and economic development. Journal of Economic Literature, 50(4), 1051-1079.
- [37] Dunford, C. (2012). What we are learning about microfinance and World hunger, Economics & Finance, 8:81, 1787693.
- Elliott III, William, and Sondra G. Beverly. "The role of savings and wealth in reducing 'wilt' between expectations and college attendance." Journal of Children and Poverty, 17, no. 2, 2011: 165-185.
- Elsageer, A. and Mbwambo, J., (2004). "Does Decentralization Have a Positive Impact on the Use of Natural Resources?" A Paper for Interdisciplinary Course, International Doctoral Studies at University of Bonn. Retrieved on 14 December, 2011, from http://www.zef.de/fileadmin/downloads/forum/docprog/TermpapersAh med.pdf/2004 3c Mbwambo
- Erstu, K., & Tilahun, G. (2022). Exploring factors that determine the innovation of micro and small enterprises: The role of entrepreneurial

- attitude towards innovation in Woldia, Ethiopia. Journal of Innovation and Entrepreneurship, 11(1), 1–16.
- [41] Fabiyi, E, F and Akande, K. E. (2015). Economic empowerment for rural women in Nigeria: Poverty Alleviation through Agriculture. Landmark University Omu-Aran, Kware State, Nigeria 7(9):236-241.
- [42] Falleti, T. G. (2005). A sequential theory of decentralization: Latin American cases in comparative perspective. American Political Science Review, 99(3), 327-346.
- [43] Fjeldstad, O. H., & Heggstad, K. (2012). Local government revenue mobilisation in Anglophone Africa. Gishu District. Africa World Press,
- [44] Munguti, Muema J., and Lucy Wamugo. "Microfinance Credit Accessibility and Financial Performance of Small and Medium Enterprises in Machakos County, Kenya." Integrated Journal of Business and Economics, vol. 4, no. 1, 2020, pp. 71-79,
- [45] Girabi F. & Mwakaje, A. E. G. (2013). Impact of microfinance on small holders farm productivity in Tanzania: The case of Iramba District. Asian Economic and Financial Review, 2013, 3(2):227-242
- Gobat, J. (2012). Back to basic: What is Bank? IMF Publication, Vol.49, No.1 Retrieved September, 2016. Available on the World http://.imf.org/external/pubs/ft/fandd/2012/03/basics.htm
- [47] Golla AM, (2011). Understanding and measuring women empowerment: definition, framework and indicators. Washington, DC: Journal of International Centre for Research.
- [48] Haider, H. (2020). The bottom billion in Africa: Poverty trend and forecass.K4D Helpdesk Report 922. Bringhtonm UK: Institute of Development studies. Gangadhar, C., & Malyadri, P. (2015). Impact of microfinance on women empowerment: An empirical evidence from Andhra Pradesh. J Entrepren Organiz Manag, 4(141), 2.
- [49] Grown & Sen, R. (2013). A framework to assess administrative decentralization. Social Development Notes, No.129, June 2014.
- [50] Gomera & Oreku, M. (2020). Micro finance and empowerment of women: An impact study of SHGS. Indian Streams Research Journal, 4(8).
- [51] Haimanot, E. (2007). Impact of micro-finance on women's economic empowerment a case-study of Amhara Credit and Saving Institution Woreda'. (ACSI) Kobo Addis Ababa University. development, 29(1), 63-84.
- [52] Haji Y.H (2013). The contribution of microfinance institutions to poverty reduction at south District in Zanzibar [Master thesis, The Open University of Tanzania] Repository
- Hammawa, Y. M. (2016). Women micro-entrepreneurs and sustainable Economic Development in Nigeria. Journal of Business and Management, 18 (1):27-36.
- [54] Haule, A. L. (2015). Contribution of Community Village Bank in Household rice production: A Case of Morogoro District (Master dissertation), Mzumbe University, Morogoro Tanzania.
- [55] Hearth, H.M.W.A (2018). Microfinance Theory and Practice. S.Godage and brothers (Pvt) ltd.199pp. Ires, I. (2021). Intensive Agriculture as Climate Change Adaptation? Economic and Environmental Tradeoffs in Securing Rural Livelihoods in Tanzanian River Basins. Frontiers in Environmental Science, 531.
- [56] Islam, T. (2016). Microcredit and poverty alleviation. Routledge. Kabeer, N. (2001). Conflicts over credit: Re-evaluating the empowerment potential of loans to women in rural Bangladesh. World Development, 29(1), 63-84.
- [57] Jaafar, N. J. & Alwazni, J. S. M. (2019). Gender equality through microcredit financing: Evidence from urban Malaysia. Opcion, Año 35, Nº 89 (2019):28992921.
- [58] Jackson, T.C.B J. & Roland, V. T. (2016). Access to micro credit and economic empowerment: perceptions amongst market women in Yenagoa, Bayelsa state, Nigeria. International Journal of Development and Management Review, 11,150-161.
- [59] Jamali, D. (2008). A stakeholder approach to corporate social responsibility: A fresh perspective into theory and practice. Journal of Business Ethics, 82(1), 213-231.
- [60] Jason, T (2014), The Role of Microfinance for Developing Agricultural Economy and Designing a Sustainable Microfinance System in Vietnam. The Journal of Global Business Management, Volume 10, Number, October 2014.
- [61] Kasilo D.M.L et al., (2005), Impact of Microfinance Programmes.
- [62] Joseph Magali. (2021), The role of village community banks (VICOBA), Microcredits in promoting sustainable micro and small-scale industrialization in Kilimanjaro region, Tanzania. Business Education Journal (BEJ), vol. 1, no. 2.

- [63] Kabeer, N. (2005). Gender equality and women's empowerment: A critical analysis of the third millennium development goal 1. Gender & Development, 13(1), 13-24.
- [64] Kamanza, R. M. (2014). Causes of Default on Micro-credit among women Micro Entrepreneurs in Kenya. A Case Study of Women Enterprise Development Fund (WEDF) Msambweni Constituency. Journal of Economics and Finance 3(6), 32-47.
- [65] Kamberidou, I. (2013). Women entrepreneurs: 'We cannot have change unless we have men in the room.' Journal of Innovation and Entrepreneurship, 2(1), 1–18.
- Kato, M. P., & Kratzer, J. (2013). Empowering women through microfinance: Evidence from Tanzania. ACRN Journal Entrepreneurship Perspectives, 2(1), 31–59.
- [67] Kaur, J. (2012). Microfinance and women empowerment: A study of Punjab (Ph. D. thesis). Punjabi University: India.
- [68] Kavenuke, E. P. (2016). Analysis of the impact of women development fund on socio- economic welfare. The case of Kiteto District, Manyara Region, Tanzania (Doctoral Dissertation, Mzumbe University).
- Kenya and Cameroon...InParpat. J, Rai, S, and Staid, K (Eds.), Rethinking Empowerment: Gender and Development in a Global/Local World. African Journal of Business Management, 6(12), 4514–4521
- [70] Kerr,B.(1998). "Decentralization and Rural services: Messages from Recent Research and Practice". A Paper Presented at the Regional Seminar on "Decentralization and Participation for Sustainable Rural Development in Southern Africa" October 26-30, 1998. Retrieved on 14 December, 2011, from http://www.swisstph.ch/fileadmin/user_upload/Pdfs/swap/swap253.ppt
- [71] Kessy J.P., Msuya, S.E., and Grete, B. (2017). Microfinance and health services: Experience and Views of women in the VICOBA grassroots bank system. East African Journal of Applied Hearth Monitoring and Evaluation 1:36
- [72] Khan, R., & Noreen, S. (2012). Microfinance and women empowerment: A case study of District Bahawalpur (Pakistan). African Journal of Business Management, 6(12), 4514-4521.
- Khanday, M. I., Shah, B. A., Mir, P. A., & Rasool, P. (2015). Empowerment of women in India-historical perspective. European Academic Research, 2(11), 14494-14505.
- [74] Khandre, M. (2015). The role of microfinance for empowerment of poor women in Yemen. International Journal of Social Work, 2(1), 36-44.
- [75] Kibas, P. B. (2001). Impact of credit on women-operated microenterprises in Uasin Gishu district. European Academic Research, 2(11), 14494-
- [76] Kessy J.P., Msuya, S.E., and Grete, B. (2017). Microfinance and health services: Experience and Views of women in the VICOBA grassroots bank system. East African Journal of Applied Hearth Monitoring and Evaluation 1:36
- [77] Kihongo, R. (2005). Impact Assessment of Village Community Bank (VICOBA). A Microfinance Project Ukonga Mazizini. Directorate Open University of Tanzania, Dar es salaam, Tanzania.
- Kinisa, G.R.O. (2019). Assessment of the impact of VICOBA in poverty alleviation: A case study of Babati rural District. International Journal of Scientific and Research Publications, 9(5), 108-128
- [79] Kitomari, J.S. & Abwe, F.G. (2016). Failure and collapse of village community banks in Tanzania: Some findings from Meru District in Arusha Region. General Education Journal, 6(1), 49-63
- Kothari, C.R, & Garg, G. (2014). Research Methodology :Methods and Techniques. New age International (P) Ltd Lairap-Fonderson, J. (2003). The disciplinary power of micro credit: Examples from Kenya and Cameroon. International Journal of Social Work, 3(1), 36-44
- [81] Kothari (2004). Research methodology: methods and techniques. 2nd Ed. New Age International Publishers. Mumbai-India.
- [82] Lambin, R., & Nyyssölä, M. (2022). Two decades of Tanzanian health policy: Examining policy developments and opportunities through a gender lens (No. 2022/30). WIDER Working Paper.
- Ledgerwood, J. (1999), Micro-finance handbook: An institutional and financial perspective. Washington, D.C: World Bank.
- Ledgerwood, J. (1999). Microfinance handbook: An institutional and financial perspective. Sustainable banking with the poor. The World Bank. Focus Note, 24, 1-11.
- [85] Littlefield, B., Morduch, J., & Hashemi, S. (2013). Is microfinance an effective strategy to reach the millennium development goals? Focus Note 24. 1-11.
- [86] Loomba, S. (2017). Role of microfinance in women empowerment in India. Mudakappa Gundappa. African Identities, 16(1), 50-66.

- [87] Lucas, J & Akarro, R.R.J. (2016). Some factors Associated with Operations of Village Community Banks(VICOBA) for poverty alleviation in Tanzania. Case study of Ilala District, Tanzania. ${\it International Journal of Management and Economics Invention.}, 2 (9); pp.$ 748-758.
- [88] Lushakuzi, S.S., Kllagane, K., Lwayu, G.E. (2017). Village Community Banks(VICOBA) and Members of Business sustainability: Case study of Kunduchi Ward at Kinondoni District in Dar es salaam. International Journal of Bossiness Marketing and Management, 2(3), 2456-4559.
- [89] Lwanga-Ntale, C. (2018). A diagnostic on social protection needs and opportunities for forest dependent communities in the United Republic of Tanzania. Forestry working paper No. Rome, FAO.
- [90] Madaha, R. (2018). Challenges and opportunities of village community networks within the neoliberal context: A case study of women networks in Africa. African Identities, 16(1), 50-66.
- [91] Magesa, R.V.B. and Akiddah, S., (2014). Mushrooming Village Community Banks in Tanzania: Is it really making a difference? International Journal of Innovation and Scientific Research 6(2):127-
- [92] Marston, C., Hinton, R., Kean, S., Baral, S., Ahuja, A., Costello, A., & Portela, A. (2016). Community participation for transformative action on women's, children's and adolescents' health. Bulletin of the World Health Organization, 94(5), 376.
- [93] Maheswaranathan S., Kenedy, F, B., (2010). Impact of micro credit programs on eliminating economic hardship of women, University of Kelaniya: Sri Lanka.
- [94] Mahfuz, R., Mia, A., Ismail, B., & Isa, R. (2017). Factors affecting the financing cost of microfinance institutions: Panel evidence. Enterprise Development & Microfinance, 29(2), 103-117.
- Mbura, J. A. (2014). Disaster management and persistent flooding disaster in Dar es salaam (Doctoral dissertation, The Open University of Tanzania). Dar es salaam.
- Mchome, h. J. L. (2017) Assessment of article 30 (5) of constitution of united republic of Tanzania as to whether it promotes human right in Tanzania academia.edu. Arusha.
- [97] Mecha, N.S. (2017). Effects of microfinance on poverty reduction. A Critical Scrutiny of Theoretical Literature. Global Institute For research and Education 6 (3):16-33.
- [98] Meressa, H. A. (2020). Growth of micro and small-scale enterprises and its driving factors: Empirical evidence from entrepreneurs in emerging region of Ethiopia. Journal of Innovation and Entrepreneurship, 9(1), 1-
- [99] Miedema, S. S., Haardörfer, R., Girard, A. W., & Yount, K. M. (2018). Women's empowerment in East Africa: Development of a cross-country comparable measure. World Development, 110, 453-464.
- [100] Michota, A. (2013). Digital security concerns and threats facing women entrepreneurs. Journal of Innovation and Entrepreneurship, 2(1), 1–11.
- [101] Miled, B., Younsi, M., & Landolsi, M. (2022). Does microfinance program innovation reduce income inequality? Cross-country and panel data analysis. Journal of Innovation and Entrepreneurship, 11(1), 1-15.
- [102] Misrak, M. (2012). Assessment on the role microfinance on women economic empowerment: The case of Bahir dar city administration. Bahir dar University: Delhi.

- [103] Mmasa, J.J. (2017). Determinants of small holder Women Farmers Access to informal Credit in Tanzania - Case study of Singida and Chamwino Districts: International Journal of Economic and Management 3(2):78-95
- [104] Mohammad, M., Khanam, R., & Nghiem, S. (2017). The effects of microfinance on women's empowerment: New evidence from Bangladesh. International Journal of Social Economics, 44(12), 1745-
- [105] Mohammed, A. (2014). Islamic micro finance: Tool for economic stability and social change. Emerald Insight. 30(3), 199-226.
- [106] Ndossi, M. J., Ahmad, K. A., & Makindara, J. R. (2022). Intra-household decision making on production and income generation options among women in Mara Region, Tanzania. Tanzania Journal of Agricultural Sciences, 21(1), 324-334. 2000. National Microfinance Policy. Ministry of Finance, Dar es Salaam, May 2000.
- [107] Monday, T. U. (2020). Impacts of interview as research instrument of data collection in social sciences. Journal of Digital Art & Humanities, 1(1), 15-24.
- [108] Mwanga, R. (2016). Impact of microfinance institutions on livelihoods improvement of women: A case study of Siha district. MPM Dissertation, Open University of Tanzania.
- [109] Odell, K. (2010). Measuring the impact of microfinance: Taking another look. Grameen Foundation Publication Series. Nairobi.
- [110] Simantini, M., & Bimal Kishore, S. (2016). Determinants of participation self-help-groups (SHG) and its impact on women empowerment. Indian Growth and Development Review, 9(1), 53-78.
- [111] Siwadi, P., & Mhangami, M. (2011). An analysis of the performance of women entrepreneurs in a Multi-currency economy: The case of Midlands province of Zimbabwe. University of Botswana Journal, 8(30), 174-182.
- [112] Thapa, I. (2020). Local government: concept, roles and importance for contemporary society: Ministry of Energy, Water Resource and Irrigation, Government of Nepal. Article 145 of the 1997 United Republic of Tanzania constitution.
- [113] The Local Government Finance Act [CAP. 290 R.E.2019] United Republic of Tanzania: Dodoma.
- [114]URT (2020), Tanzania in figures. Tanzania National Bureau of Statistics and Ministry of financing and planning.
- [115] Weber, Olaf, and Adnan Ahmad. 2014. Empowerment through microfinance: The relation between loan cycle and level of empowerment. World Development 62: 75-87.
- [116] World Bank (2017). World development indicators. Washington DC: World Bank.
- [117] World Bank. (2021). Tanzania Economic Update, February 2021: Raising the Bar-Achieving Tanzania's Development Vision. World Bank: Dar es Salaam.
- [118] Xiong, Lin, Irene Ukanwa, and Alistair R. Anderson. 2018. Institutional influence and the role of family in poor women's micropreneurship. International Journal of Entrepreneurial Behavior and Research 26: 122-40.
- [119] Yount, K. (2017). A Framework for measuring women empowerment at multiple levels. http://a4nh,cigar.org/2017/05/01/a-frameworl-for-measuerings-womensempowerment-at-multiple-levels/