DETERMINANTSOFPEOPLE'SBU SINESSLOANSAPPLICATIONTO MICRO

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DETERMINANTSOFPEOPLE'SBUSINESSLOANSAPPLICATIO NTOMICRO, SMALL AND MEDIUM ENTERPRISES (MSMES) (StudyatUMKMMalang City)

DwiEkasari Harmadji¹, Sunardi^{2*}

¹AccountingStudyProgram,FacultyofEconomicsandBusiness,Wisnuwardhana University, Malang East Java, Indonesia,

ABSTRACT: This study intends to determine the influence of the number of Micro, Small and Medium Enterprises CPI partially credit interest and (Consumer Price Index) rates simultaneouslyonthenumberofPeople'sBusinessLoans(KUR)forMSMEsinMalangCity.The study used quarterly data obtained from the Financial Services Authority, the Central Statistics Agency, and the Development Planning Agency at Sub-National Level of Malang for the period 2017 - 2021 (5 years). Method of documentation is used for the data collection. Furthermore, the data is analyzed with multiplelinearregression of do ublelog models. There sults of the study found: thenumber of MSMEs, lending rates and consumer price index simultaneously have a significant impact / influence on the loans, number people's business 2) The of MSMEs haveanimpactonthenumberofpeople'sbusinessloans,3)Interestratesonloanshasasignificant negative impact (3) the number of people's business loans, and 4) The consumer price index has a positive and significant impact on the number of people's business loans for MSMEs in Malang city.

Key words: People's Business Credit (KUR), Consumer Price Index, MSMEs.

ABSTRAK

Mikro, Penelitianinibermaksuduntukmeng etahuiapakah jumlah Usaha KecildanMenengah sukubungakreditdan IHK (IndekshargaKonsumen) denganparsialdansecarasimultanterhadapjumlahKredit Usaha (KUR) untuk UMKM di Kota Malang. Penelitianmemakai data triwulanan didapatkandariOtoritasJasaKeuangan, Badan Pusat Statistik, danBappeda Kota Malang untuk masa tahun 2017-2021 (5 tahun). Pengumpulan data denganmetodedokumentasi. Selanjutnyaanalisis data denganregresi linear berganda model double log. Hasil penelitianmenemukan: 1)Jumlah UMKM, sukubungakreditdanindekshargakonsumensecarasimultanmemilikidampak/ pengaruhsignifikanterhadapjumlahkreditusaharakyat, Jumlah UMKMtidakberdampakterhadapterhadapjumlahkreditusaharakyat, 3)Sukubungakreditmemilikidampaksignifikanterhadapjumlahkreditusaharakyat, dan In dek shargak on sumen secara simultan memiliki dampak positif dan signifikan terhada pjumlah kreditusaharak yatuntuk ang pengangan pengan pengangan pengan pengangan pengangan pengangan pengangan pengan pengangan pengan pengan pengan pengan pengan pengan pengan pengan pengan penganUMKM di Kota Malang.

Kata Kunci.

Kredit Usaha Rakyat, Index HargaKonsumen, UMKM

I. INTRODUCTION

The goal of national developmentistoimprove thewelfare of all Indonesian people which can be felt materially and spiritually. National development coversal lareas of national life carried out by the government together with the community. The goal of realizing a just and prosperous society can be done by creating the widest possible employment opportunities so that people's incomes can increase and be able to grow the economic and national stability (Inayahetal., 2014).

^{2*}Corresponding Author, Diploma of Banking and Finance, FacultyofEconomicsandBusiness, UniversityofMerdeka Malang, East JavaIndonesia,

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UsahawashamperedbytheCOVID-19pandemicinearly2020.Whenthishappened,theIndonesian economy fell. It can be seen from the decline in the rupiah exchange rate against the dollar and many large businesses and MSMEs that have gone out of business.

During the economic crisis in 1998 and 2008, the condition of Manes in Indonesia continued to exist and could contribute greatly to the economy of Indonesia. MSMEs are productive economic businesses that are independent and are usually carried out by individuals or business entities that are not a subsidiary or non-branch of a company that is controlled either directly or indirectly from medium and large enterprises (Law No. 20/2008). During the economic risis,

MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force. The role of MSMEs are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force are provento be able to contribute 99.45 per cent of the total work force 199.45 per cent of the total w

sincetheeconomiccrisiscanbeusedasasaviorfortheNationalEconomyRecovery(PEN)process, as a driver of the pace of economic growth and for employment. MSMEs are a stronghold of the National Economic Defense.If MSMEs are ignored, then the Indonesia's strongholds are not maintained (Mardiyatmo, 2008).

Increasing the role of MMSEs in the National Economic Recove [15] PEN) by carrying out complete and sustainable synergy between the government and MSMEs' business actors. The g2 ernment has issued Law No. 20 Year 2008 about Micro, Small and Medium Enterprises (MSMEs). In Article 3, it is stated that Micro, Small, and Medium Enterprises aim to grow and developtheirbusinessesinordertobuildanationaleconomybasedon afaireconomicdemocracy. Drafting of Law No. 20 Years aims to empower MSMEs, but MSMEs' business actors still encounterobstacles, one of which is capital. For MSMEs, creditisvery important because it is used to working capital finance so that they can expand their business (Putra & Rustriyuni, 2015).

The role of financial institutions is very necessary because the main source of investment financing in developing countries is generally dominated by bank lending (Suarmanayasa, 2020). The banking industry in Indonesia is at 93 percent of the total assets of the financial industry. To meetthe capitalneeds for MSMEs, Bank Indonesia asthe monetaryauthorityonce issueda policy package 114 990 that required each bank to allocate as much as 20 percent of the total credit is in the form of MSME loans. In 2001, Bank Indonesia issued regulation number 3/2/PBI/2001 stating that the provision of MSME loans by banks is provided in accordance with the policies and capabilitiesofeachbank.Thispolicyabortsthebank'sobligationtoallocate credittoMSMEs.To overcome this, the Government issued a KUR (People's Business Credit) that can meet the capital needs of micro, small, and medium enterprises groups. KUR has been implemented for almost 15 years. KUR was first initiated in 2007 when the 6th President of the Republic of Indonesia, Susilo Bambang Yudhoyono, and continuedbythe7th President, Joko gramhas This pro alottoimprovethebusinessdegreeofMSMEs.KURistherealizationofthegovernment'sefforts to help financial access to MSMEs through financial institutions with guarantee pattern. At that time, the credit guarantors were The Public Company of Business Development Facili 13 andIndonesianCreditInsurance(Askrindo).Atthebeginningofitsappearance,KURonlyinvolved six banks, namely PT PTMandiri Tbk., Bank Negara Bank (Persero) Indonesia Tbk., BukopinTbk.,PTBankTabunganNegaraTbk.andPTBankSyariahMandiri.Thefundsprovided for working capital and investment target business sectors, namely agriculture, marine,cooperatives,forestry,industry,andtrade.Theloaninterestispeggedat16percent,witha maximum credit ceiling of Rp. 500 million per debtor. There are now 46 (forty six) KUR dealers consisting of government banks, private commercial banks, Regional Development Banks (BPD), finance companies, and cooperatives. In terms of guarantees, KURprogram is now supported by10(ten)creditguaranteeinstitutions. The presence of guarantees in this programaims to support the prudential principle of financial institutions during the period of financing distribution of People'sBusinessCredit(KUR)toMSMEs (FinansialBisnis, 2022).

Since the beginning of the Covid-19 pandemic, MSMEs have become one of the sectors mostaffectedbytheCovid-19pandemic.Restrictionsoncommunityactivitiestoreducethespread of the virus have made national economic growth crushed by various financial problems hit MSMEs. Asurvey by the Ministry ofCooperativesand SMEsnoted that 23.1 percent of MSME's problems include decreases in sales, demand, and customers. Other problems are distribution barriers of 19.5 percent, capital reaching 19.45 percent, raw material difficulties of 19.08 percent, and production constraints of 18.87 percent. In the midst of these challenges, MSMEs that are believedtobeabletobecomeseatbeltsinthenationaleconomyfromtheCovid19pandemiccrisis have begun to get stimulus. Starting from KUR interest subsidies, loan tenor extensions, to the facility to postpone principal The government began to pour KURinterest subsidyprogramof3percentsince2020untilDecember2021.Accordingtoareportbythe

CoordinatingMinistryforEconomicAffairs,asofDecember21,2020,KURinterestsubsidieswere given to 7.03 million

debtors with a debit balance of IDR 187.5 trillion.

The government also provides facilities for delaying principal installments for a maximum of six months to million debtors with a debit balance of IDR 48.18 trillion and relaxation KUR in the form of an extension of the loan ten or for 1.51 million debtors with a debit balance of IDR47.3trillion.Inaddition,thegovernmentincreasedthe KURceilinglimitto16debtorswitha debit balance of IDR 2.49 series of relaxations realization With a rolled out, the disbursementsin2020reachedIDR196.42trillionwitha totalof6.05milliondebtors.Thisfigure evenexceededtherealization of the KUR in 2019, which was IDR 140.12 trillion with 4.7 million debtors. Meanwhile, the latest news states that President Joko Widodo has increased the subsidy budget for pro-gram KUR byIDR 5.64 trillion for this year. With this addition, KUR interest will decreasefrom6percentto3percentduringJanuary -June2022. Theplanisk nown to be included in one of the new programs for the 2022 National Economic Recovery front-loading or earlier. The program, which will be rolled out in early 2022, is a continuation of the previousyear's program. There are mar 23 eterminants that have an impact on the absorption of working capital for MSMEs (Kundid&Ercegovac, 2011). People's Business Credit (KUR) is the amount of people's business credit distributed by the bank whose allocation is for MSME actors. This paper also examines the factors are considered by the bank whose allocation is for MSME actors. This paper also examines the factors of the bank whose allocation is for MSME actors. This paper also examines the factors of the bank whose allocation is for MSME actors. This paper also examines the factors of the bank whose allocation is for MSME actors. This paper also examines the factors of the bank whose allocation is for MSME actors. The bank whose allocation is for MSME actors of the bank whose allocation is for MSME actors. The bank whose allocation is for MSME actors of the bank whose allocation is for MSME actors. The bank whose allocation is for MSME actors of the bank whose allocation is for MSME actors. The bank whose allocation is for MSME actors of the bank whose allocation is for MSME actors. The bank who allocation is for MSME actors of the bank whose allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who allocation is for MSME actors of the bank who actors of the bank who allocation is for MSaffecttheabsorptionofpeople'sbusinessloans(KUR)forMSMEsinMalangCity,namelythe number of MSMEs, gross domestic product (GRDP), interest rates on people's business loans and consumer price indexes. The decision to disburse MSME loans is inseparable from the number of MSMEs themselves. MSMEs are synonymous with small industries and household industries. Characteristicsinherent in most MSMEsinclude 1) the lowquality of human resourcesowned, 2) low labor productivity, 3) low quality of goods produced, 4) weak capital structure, 5) low innovation power and 6) lack of access to access to goods produced, 4) weak capital structure, 5) lowinnovationpowerand 6)lackof accesstoaccessto goodsproduced (Setyari, 2012).MSMEs are business activities able to create jobs so as to reduce the number of unemployedand providebroadeconomicservicestothecommunity.Inaddition,M7MEsarepillars of the national economy that are obliged to obtain superior opportunities, protection, support, and development as much as possible as a form of firm with people's economic group(Gelaidan&Abdullateef,2017).TheexistenceandincreaseinthenumberofMSMEsectors will have an impact on the demand for KUR loans.

II. 11THEORETICAL FRAMEWORK

Bank interest is a repayment of services provided by banks based on conventional principles to customers who buy or sell their products (Suarmanayasa, 2020b). Bank interest is intendedasthe price tobe paidbythe customer(creditinterest). The size of the creditinterestrate depends on several things such as the cost of funds, cost, reserves for the risk loans,theprofitdesiredbythebankandtaxes.Achangeininterestratesisachangeinthedemand for money (credit). Rising interest rates lead to decrease in aggregate demand/investment expenditure (Suarmanayasa, 2020a).Thedeterminantofcredit demandisdetermined by theprice (interestrate)ofthe credit.Anincrease inlendingrates will reduce the number of loans requested while a reduction in interest rates will increase the number of (Vershinina requested 2017).Interestrates are one of the considerations for MSME actors to apply for credit. If the credit interest rate is high, then their credit because will intention apply actors give up to for interestburdenthatmustbepaidwiththeprincipaloftheloancanbeveryburdensome(Tranetal., 2017). If the loan interest rate is low, the loan application will be carried out because the interest expense is not considered burdensome. The consumer price index (CPI) is the price band of the same number of goods and services in a given year against the base also shows changes in the cost of living of a societyintermsofchangesinthepricesofgoodsandservicesconsumed.CPIisanindexnumberthat shows the level of prices for goods and services that consumers must buy in a certain period. CPI can be used to determine the inflation rate. An increaseintheCPI figureindicates inprices(Inayahetal., 2014). Inflation, which describes expectations for an increase in the relative pricesofgoodsandservicesinthefuture, willresultinanincreaseintheamount of creditrequested. This will encourage players from MSME to obtain additional funds banks for thesustainability theirbusiness.So,theincreaseinCPIwillindirectlycauseMSMEplayerstoseekadditionalfunds through credit (Dvoulety, Thisstudyaimstoanalyze the influence of the number of MSMEs, credit interestrates and consumer price index both partially and simultaneously on the number of People's Business Loans (KUR) for MSMEs in Malang City. It is hoped

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that this research can provide guidance practically and academically. Academically, the results of this research can add to the characteristics of science.

Practically speaking, hopefully this result can be a reference or consideration for business actors or banks in making credit to making the constant of the const

III. RESEARCH METHOD

The research location is in Malang City. The scope of the study is limited to the influence of variables on the number of MSMEs, interestrates on people's business loans, and consumer price indexes on the number of people's business loans for MSMEs. The data used is quantitative data in

theformofdataonthenumberofMSMEs, interestrates and con 21 erpriceindices. The dataused has a time span of 5 years and is in the form of quarterly data. The type of data is in the form of secondary data sourced from the Central Statistics Agency, the Financial Services Authority and the Malang City Provincial Bappeda. The variables in this study were classified into two groups, namely, 1) dependent variables consisting of variables in the amount of Rakyat

Business

Credit

 $(K\dot{U}R)$; 2) independent variables consisting of variable number of MSMEs, interestrates on people's business loans and consumer price indices.

Theoperationaldefinitionofeach variable is as follows: 1) The number of people's business loans is the amount of credit provided by commercial banks in Malang City for working capital purposes distributed specifically for MSMEs, 2) The number of MSMEs is the number of businesses that with an annual income of more than 300 million to a maximum of 2.5 billion rupia hlocated in

Malang City, 3) The loan interestrate is a special interestrate for loans for working capital purposes, and the contraction of the contraction o

and4)theconsulatepriceindexisaratiothatshowsapricecomparts on of an umber of the same goods and services in a given year against the base year. The required data is collected using documentation methods. The data analysis technique used is multiple linear regression analysis of the double log model. Analysis using the SPSS Version 21 For Windows program.

IV. RESULTSANDDISCUSSION

Thisstudyusedamultiplelinearregressionmodelofdouble *log*model.Thisanalysisaims to obtain the best regression estimation results, namely models that have the highest coefficient of determination values anddo notcontainelements of collassical assumptions (normality, multicollineie arity, heteroskedasticity and autocorrelation tests). Based on the summary of the results of data analysis contained in Table 1, the regression equation can be obtained as follows:

LnŶ=8,28 +Ln0,04 X₁- Ln0,67X₂ +Ln0,29 X₃

 ${\bf Table 1} Regression Estimation Results with Double {\it Log} \\ Model$

Coefficient	Standard	t-count	Itself
Regression	Error		
0,042191	0,254710	0,201684	0,7323
-0,672662	0,056621	-10,78231	0,0000
0,292334	0,145344	2,136502	0,0019
8,280531			
0,982334			
849,7763			
0.00000			
	Regression 0,042191 -0,672662 0,292334 8,280531 0,982334 849,7763	Regression Error 0,042191 0,254710 -0,672662 0,056621 0,292334 0,145344 8,280531 0,982334 849,7763	Regression Error 0,042191 0,254710 0,201684 -0,672662 0,056621 -10,78231 0,292334 0,145344 2,136502 8,280531 0,982334 849,7763

Source:processeddata

Based on Table 1, it can be explained that sim an enough the variable number of MSMEs, interest rates on people's business loans and the consumer price index have a significant effect on the number of people's business loans for

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MSMEs.This
                       is
                                    indicated
                                                        by
                                                                     its
                                                                                   significance
                                                                                                         value
smallerthan 0.05. Partially, the number of MSMEs has no effect on the number of people's business
loansforMSMEs, this is evidenced by its significance value greater than 0.05. The variable lending
ratehasanegativeandsignificanteffectonthenumber of people's business credit for MSMEs with
asignificationvaluesmallerthan 0.05. The value of the coefficient of determination of 0.982 means that 98.2 percent of the
variation
            (ups
                     and
                             downs)
                                         in
                                               the
                                                      number
                                                                  of
                                                                         people's
                                                                                     business
MSMEsatcommercialbanksinMalangCitycanbeexplainedbyvariations(upsanddowns)int a number of MSMEs,
interest rates, and the consumer price index. The remaining 1.8 percent was affected by other variables that were not
included in the model.
The results of the study proved that the number of MMSEs did not have an impact on the
number of people's business loans for MSMEs in Malang City. This finding means that the absence of evidence if the number
of MSMEs is large will increase the amount of credit disbursed to MSMEs, and vice versa. A change in scale can
cause this condition. Suppose, if the workforce of an MSME increases, the scale of the business will increase and
                                                 become
                                                                                                    large-scale
business.Ifthenumberofworkersdecreases,thescaleofthebusinesstendstodecreaseandbecome
                                                                                                       amicro-
scalebusiness. This finding is in accordance with research (Inayahetal., 2014) but different from the results of research by
Harmanta and Ekananda (2005) which found that the cause of the rise and fall of credit demand is fluctuations in
                     and
                                 downs
                                              of
                                                        the
                                                                   number
                                                                                            UMKM
changesinthescaleofthebusiness. This means that the number of MSMEs and changes in business
scalewillgreatlyaffecttheamountofcreditdemand forworkingcapital. Generally, MSME players
whowanttoexpandtheirbusinesswillneedalotofcapitalfunds.Oneofthesourcesoffundcapital thatisusuallythechoiceof
MSMEactorsisbankingcredit.So, with their crease in the
MSMEsandbusinesssca 12 willcertainlyhaveanimpactonincreasingcreditdemand(Harmanta&Ekananda, 2005).
The value of the credit interest rate coefficient of -0.67 means that if the loan interest rate increases by one percent,
the number of people's business loans for MSMEs decreases by 0.67 percent assuming the number of MSMEs and
the consumer price index remains, and vice versa. This result is in accordance with research by Suarmanayasa,
(2020a) which states that an increase in lending rates will reduce the number of loans requested while a decrease in
interest rates will increase the number of loans requested. This result is also in line with the research of Inavahetal., (2014)
which proves that when interest rates fall, the portion of credit for MSMEs increasesCashmere, (2015) argues that
the higher banks charge credit interest rates, the less public interestinborrowingcredit. This is due
totheincreasingburden
                                    onthe
                                                        amount
                                                                               ofcredit
withahighinterestexpense. This situation burdens UMHM actors if they are desperate to apply for credit and pay off their
        in
               the
                      future.
                                However, if
                                                   the
                                                          bank
                                                                   provides
                                                                               low
                                                                                       lending
                                                                                                  rates.
interestofMSMEactorstoapplyforloansincreases,especiallypeople'sbusinessloans(KUR)for MSMEs.People believe
               can
                     pay
                             off their
                                           loans
                                                    in
                                                          the
                                                                 future
                                                                         if
                                                                                lending
                                                                                          rates
(Inayahetal., 2018). Achangeinthebungarateisachangeinthedemandformoney (credit). An increase in interest rates
results in a decrease in aggregate demand, on the contrary, a reduction in interest rates will increase demand for
credit (Inayah et al., 2014).
The value of the consumer price indexcoefficient of 0.29means that if the
in dex increases by one percent, the number of people's business loans for MSME sincreases by 0.29\\
percentassumingthenumberofMSMEsandfixedlendingrates, and viceversa. The results of this study
                                                                                               are also
accordance
               with
                       the
                               research
                                           of
                                                  Harmanta&Ekananda
                                                                           (2005)
                                                                                      which
                                                                                                found
inflationindicatinganincreaseintherelativepricesofgoodsandservicesinthefuturealsoresulted in an increase in the
amount of credit requested. The increase in prices has resulted in business actors looking for additional funds to
                                     the
                                                                       amount
production.increasecomparedtoanincreaseinworkers'wagesandsalaries.Priceincreasesbringprofit(profit) to business
actors. The profits that have been felt by business actors will motivate business actors
tocontinuetoincreasetheirproduction. The price will increase consumption early before the price rises and credit is one of
the sources of funds for business actors (Rahardja&Manurung, 2000).
The same is emphasized by Setyari(2012) who argues that inflation can increase production assuming that
production isan Theincreaseinpricesandthechangeintherateofinflationthatincreasedo notreducethe desireofthepeople
                                                         theirneeds.
                             fulfillmentof
                                                                                    Theeffortstofulfilltheneedis
carriedoutintenselyinordertogetadditionalincomethroughsimpleinvestmentsuptolargecapital investments (Bianchi et
al., 2017). The moneter sector has an impact with the submission of applications for business capital (credit) is
increasing. This also happens to MSME actors (Tambunan, 2011). The increase in the consumer price index, which
is indicated by the tendency to increase prices, thenit has a very impact on increasing production costs. MSME
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actors will increase capital by applying for working capital loans in the form of KUR at banks (Shibia& Barako, 2017). An increase in the consumer price index will affect the increase in the amount of credit requested (Michiels, 2017).

V. CONCLUSIONS, LIMITATIONS, ANDSUGGESTIONS

Based on the resultsof the discussions that have been described, the following conclusions can be made: 1) MSMEs, credit of interest rates and consumer price simultaneouslyhaveasignificanteffectonthenumber ofpeople'sbusinessloans toMSMEsinMalang City, 2) The numb of MSMEs does not affect the number of people's business loans, 3) Interest rates on people's business loans a negative effect the number on of people's businessloans, and 4) the Consumer Price Index (CPI) has a positive and significant effect on the number of People's Business Loansfor MSMEs in Malang City. The limitation of this paper is that inflation rate, consumer behavior, Gross Regional Domestic Product (GRDP) have not been included. Suggestionsthatcanbeconveyedare:1)tothebanksareexpectedthatcommercialbanks willsimplifytherequirementsandspeeduptheprocessofdisbursementofPeople'sBusinessLoans (KUR) to help the business sustainability of MSME actors and 2) For the next research, variables of inflation, consumer behavior can be included, Gross Regional Domestic Product (GRDP).

REFERENCE

- [1]. Bianchi, C., Glavas, C., & Mathews, S. (2017). SME Interregional Performance in Latin America: The Role Of Entrepreneurial And Technological Capabilities. Journal of Small Business and Enterprise Development, 24(1), 176–195.
- [2]. Dvoulety. (2017). Determinant of Nordic Entrepreneurship. Journal of Small Business and Enterprise Development, 24(1), 12–33.
- [3]. Gelaidan, & Abdullateef. (2017). Entrepreneurial Intentions of Business Students In Malaysia: The Role Of Self-Confidence, Educational And Relation Support. Journal of Small Business and Enterprise Development, 24(1), 54–67.
- [4]. Harmanta, H., &Ekananda. (2005). DisintermediasiFungsiPerbankan di Indonesia PascaKrisis 1997: FaktorPermintaandanPenawaranKredit, SebuahPendekatanDengan Model Diseqilibrium.

 2 pletinEkonoiMoneter Dan Perbankan, 8(1), 51–78.
- [5]. Inayah, N., Kirya, I. K., &Suwendra, I. W. (2014). PengaruhKredit Usaha Rakyat TerhadapPendapatanBersih UMKM danMenengah (UKM) Sektor Formal. JurnalManajemen Indonesia, 21).
- [6]. Inayah, N., Kirya, I. ketut, &Suwendra, I. W. (2018). PengaruhKredit Modal KerjaTerhadapPendapatanBersih Usaha Kecil danMenengah (UKM) Sektor Formal. E-Journal BismaUniversitas Pendidikan GaneshaJurusanManajemen, 9(1), 145–152.
- [7]. Kasmir.(2015).ManajemenPerbankan.PT.RajaGrafindoPersada.
- [8]. Kundid,A.,&Ercegovac,R.(2011).CreditRationinginFinancialDistress:CroatiaSMEs'Finance Approach.

 Internaional Journal of Law And Management, 53(1), 62–84.
- [9]. Mardiyatmo.(2008).Kewirausahaan.Yudhistira.
- [10]. Michiels, A. (2017). Formal Compensation Practices in Family SMEs. Journal of Small Business and 16 erprise Development, 24(1), 88–104.
- [11]. Putra, I. G. O. P., &Rustriyuni, S. 18). (2015). Pengaruh DPK, BI Rate, Dan NPL TerhadapPenyaluranKredit Usaha Rakyat Pada BPR Di Kota Malang Tahun 2009 2014. E-JurnalEkonomi Pembangunan UniversitasUdayana, 4(5), 451–464.
- [12]. Rahardja, P., & Manurung, M. (2000). Teori Ekonomi Mikro (2nded.). LPUI.
- [13]. Setyari, N. P. W. (2012). EvaluasiDampakKreditMikroTerhadapKesejahteraanRumahTangga Di donesia. JurnalEkonomiKuantitatifTerapan, 1(2), 59–70.
- [14]. Shibia, A. G., & Barako, D. G. (2017). Determinants Of Micro and Small Enterprises Growth In Kenya. Journal of Small Business and Enterprise Development, 24(1), 105–118.
- [15]. Suarmanayasa, I. (2020a). Pengaruh Dana PihakKetiga, Modal Bank, BungaKredit, Bunga SBI danKreditPeriodeSebelumnyaTerhadapKredit Yang Diberikan Bank Umum. JurnalManajemen, 6(1), 8–16.
- [16]. sarmanayasa, I.N. (2020b). Manajemen Perkreditan (Teoridan Aplikasi) (1sted.). CV. Nakomu.
- [17]. Tambunan, T. T. H. (2011). Development of Micro Small and Medium Enterprises and Their Constraints: A Story from Indones 4 Gajah Mada International Journal of BUsiness, 13(1), 21–43.
- [18]. Tran, Abbott, & Jin, Y. (2017). How Does Working Capital Management Affect the Profitability Of

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- Vietnamese Small And Medium Sized Enterprises? Journal of Small Business and Enterprise evelopment, 24(1), 2–11.
- [19]. Vershinina, N., Barrett, R., & McHardy, P. (2017). Logics And Rationalisations Underpinning Entrepreneurial Decision-Making. Journal of Small Business and Enterprise Development, 24(1), 158–175.
- [20]. https://finansial.bisnis.com/read/20220108/90/1486720/sejarah-kur-dan-semangat-menjaga-denyut-umkm.

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