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Taxonomy of Small and Medium Enterprises (SMEs) Constraints: An Analytical Perspective of Zimbabwe

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Abstract

Small and medium-sized enterprises (SMEs) in Zimbabwe are regarded as the most resilient and the backbone of the economy following years of capital flight since 2000 following the consummation of the fast tract land reform programme. Since then, major corporates disinvested, and this created a huge gap in the products and services supply chain, and the SMEs robustly emerged largely owned by the local people. This paper, however, has established that in as much as the SMEs have a critical role to play, government aided financing infrastructure is characterised by a plethora of policy and regulatory frameworks that limit growth and development of the SMEs to contribute significantly to the development of the economy. Using a review process as a methodology as part of an ongoing doctoral research in this field, the paper puts across that it is vitally important for Zimbabwe to put incentives from a policy and tax rebate point of view, including lessening the bureaucratic red-tape and rigidities that characterise SMEs loan application to access to capital. The various independent and dependent variables in this paper require an overhaul to ensure that the challenges that limit SMEs access to financing are addressed.

Index terms— small and medium enterprises, financing,

1 Introduction

he central role of SMEs cannot be doubted as globally, this sector account for the majority of businesses worldwide. Essentially, the SMEs are important contributors to job creation, and above all, there is evidence to the effect that the new frontiers of global economic development, will be driven by the SEMs sector. However, the SMEs have to find its place and become the engines and turbines of growth and transformation of economies. Additionally, SMEs arguably represent about 90% of businesses and more than 50% of employment worldwide -with many African countries' businesses dominated by SMEs (Asikhia & Naidoo, 2021). In Zimbabwe, this sector has huge potential to change the circumstances of the economy which has been poorly performing since capital flight from 2000 following the inception of the fast-track land reform and the ensuing external and internal political contradictions. Ideally, the SMEs in the country remain loses as far as their operations are concerned, making it difficult to be funded. Invariably, the SMEs are struggling to formalise. As such, they operate with limited standardisation, when the current funding dictates (variables) demands them to be formal and organised to ensure accountability and tracking of the funded projects. Formal SMEs have greater impact in an economy, and represent about 43% of GDP in Sub-Saharan Africa (Lesser & Moisé-Leeman, 2009). Most of the emerging economies, including Zimbabwe have this competitive advantage and the resilience of the SMEs in the midst of global economic recession, makes SMEs key in sustaining economic growth and development. The GDP contribution could significantly be higher if the SMEs operate formally. The informality characteristics in a wide range of SMEs, demands that the need for formalisation and inclusion of the barest minimum standards of basic business accounting and management. This review established that basic business principles are difficult to adapt among SMEs and in many cases, especially individually run and family management SMEs, such business practices do not exist. This impede attracting potential funding to the SMEs, and this paper examine the

4 III. SMES FUNDING -TAXONOMY OF THE DEPENDENT AND INDEPENDENT VARIABLES

44 dependent and independent variables as they relate to the SMEs funding in Zimbabwe among a plethora of
45 factors.

46 2 II.

47 3 Methodology

48 This paper derives of current literature of an ongoing doctoral study consisting of a study on the role of
49 government aided financing of SMEs in Zimbabwe. As such, the first part of the study deals with mapping
50 out the financing variables from existing SMEs literature contextualised within the Zimbabwean scenario. This
51 mapping has provided insights to understand the complexities of financing SMEs. More importantly, the mapping
52 process provides indicators in as far as existing reports from governments, public agencies, financial institutions
53 regulatory frameworks and policies that are examined in this discussion. Essentially, the methodology in this
54 instance follows a review pathway, which is critical in applied academic review. As lack of T comprehensive
55 data is a major obstacle to the analysis of SMEs in the Zimbabwean context, a specific effort was devoted by
56 the researcher to improve the literature review factual base by looking at a number of dimensions from existing
57 knowledge and juxtaposed it to the Zimbabwean scenario on SME access to finance from the government aided
58 financing institutions. The second part consists of drawing inspiration from studies done in other jurisdictions.
59 This was key in drawing key comparative lessons. This inspiration of the experiences derived from African
60 countries and beyond, provided the characteristics, diffusion and uptake by SMEs to understand the effectiveness
61 and relationships of variables in supporting SMEs financing to innovative or potentially achieve highgrowth of
62 the SMEs sector. Generally, this review methodology enables this paper to understand SMEs difficulties and in
63 the end, the paper makes recommendations on how to overcome financing constraints, evaluate what contextual
64 factors can improve or hamper SMEs' access to financing and hence illustrate policy experiences and the changes
65 required thereof to identified constraints. Thus, the review leveraged secondary sources, including policies and
66 available literature on SMEs financing.

67 4 III. SMEs Funding -Taxonomy of the Dependent and Inde- 68 pendent Variables

69 SMEs funding is important to the success of any economy (Maziriri & Chivandi, 2020). However, the success
70 of any SMEs business is dependent on many relationships that exist in the marketplace. It is imperative
71 that these relationships, should be understood in their micro-and macro environment. They are the factors
72 which have to be examined in their entirety within a particular setting and they vary from one economy to the
73 other. The Zimbabwean socio-economic and political environment is arguably one of the most dynamic one with
74 policies changing from time to time as the environment is characterised by Volatility, Uncertainty, Complexity
75 and Ambiguity (Troise et al., 2022), SMEs enterprises need to strategize not only to remain competitive and
76 profitable, but also be resilient to overcome potential predictable and unpredictable threats considering the
77 difficult environment they find themselves. It is a reality that selling stocks during the Covid -19 pandemic, had
78 its consequences on the overall performance of the SMEs, and it is one such unanticipated occurrence, which
79 besides having serious implications for public health, also significantly impacted SMEs businesses in almost
80 all sectors. With the pandemic continuing, although much less in terms of impact, SMEs enterprises have to
81 have tools and methodologies to better respond to this situation -and one of them is on how the financing of
82 their operations have to be done in a VUCA environment. As such, enabling effective policymaking, fiscal
83 and strategy formulation within the SMEs sector to address emerging trends, disruptive global changes, and an
84 uncertain future become key for SMEs sustainability without which, many of them face collapse.

85 Using categorical variables analytic model (Westerlund, 2020), it has been identified in this paper that critical
86 components conceptually articulating the relationship between the dependent and independent variables play
87 a role in the context of SMEs financing. These variables cover six pillars summarized below: Independent,
88 Dependent variable in SMEs financing Source: Adapted from Harvie et al (??013) with Researcher's own
89 additions and conceptualisation

90 The independent and dependent variables are at the centre of factors that affects accessibility to capital by the
91 SMEs with independent variables being informed by the existing national and bank related policies, regulations
92 and conditions. These are further informed by the monetary and macro-economic policies (dependent) variables.
93 The central critique is that there should be complementarity in terms of the relationships between independent
94 and dependent variables to have the ultimate positive impact on the indicators in as far as the outcomes and
95 outputs of the interplay of the two (independent and dependent) variables ??Baker et al., 2009). It has to be
96 stated that the overall macroeconomic, legal, regulatory and financial infrastructure in Zimbabwe plays a role
97 both in facilitating and inhibiting SMEs growth, and they are critical determinants of SMEs' prospects to succeed
98 through access to capital. For example, the initial announcement barring any lending by banks announced by
99 the Ministry of Finance, meant tremendous uncertainty in the marketplace. Even though the policy had to be
100 withdrawn, the confusion and negative impact in the business environment had already been done, hence the
101 mention of the Zimbabwe environment as ambiguous and complex. Coupled with this came the prescribed 200%
102 interest rate on bank loans -which ordinarily implies that the cost of borrowing escalated, which in this case, is

103 part of the regulatory framework in terms of policies that are enacted by the government in terms of access to
104 financing.

105 Essentially, policies have been tried and announced by the government of Zimbabwe through the Ministers
106 responsible for Finance, the Reserve Bank of Zimbabwe. However, it should be mentioned that when it comes
107 to the SMEs, the Minister responsible for the SMEs, has little leverage in as far as determining the direction
108 of funding of the sector. For example, the 200% interest rate signifies exorbitant amount on any loan for new
109 SMEs enterprises, which means that the probability of the SMEs failing to access capital becomes too high. It is
110 imperative to note that there seem to be dissonance when it comes to policy pronouncements and the trajectory
111 of growing the SMEs from an economic development perspective.

112 The complex correlations of the financial ecosystem and access to financing in Zimbabwe following years of
113 economic meltdown of the formal sector, means that the policies should be flexible to allow SMEs to thrive.
114 However, the financial loan acquisition process go through various stages within the financial institutions, and
115 these processes, need to be revamped in order to allow flexibility on capital accessibility to enable SMEs growth.
116 The argument this paper makes is that the commercial banks and private sector SMEs microfinance institutions,
117 are not adequately facilitate SMEs growth. Gombarume and Mavhundutse (2014) assessed the challenges affecting
118 SMEs in Chitungwiza, Zimbabwe and their overall conclusion was that accessibility to government aided financing
119 through bank loans from formal financial institutions and the impact of government policy on their growth and
120 operations, had a strong bearing on the SMEs performance. Their study found that SMEs were getting inadequate
121 financial support and the various financial services conditions in most financial institutions, were a big limiting
122 factor for the sector's growth. However an unstable macroeconomic environment, which at the time had an effect,
123 was also found to be limiting also the sector's growth as much as it is in 2022. Ultimately, Gombarume and
124 Mavhundutse (2014) advocated flexibility in terms of loan conditions, including offering loan guarantee schemes
125 and formalisation of SMEs. It is imperative to note that the independent variables have a stronger bearing on
126 the dependent variables which are discussed below.

127 5 IV.

128 6 Collateral Requirements and Cost of Funds

129 Collateral requirements coupled with cost of funds worry many SMEs in developing countries (Njanike, 2019).
130 Collateral requirements have both the positive and negative effect on the firm's ability to have access to finance
131 be it government aided financing or from private capital through commercial banks. In many cases, collateral
132 requirements is mandatory to accessing bank loans -which ordinarily increases the costs of funds since several
133 SMEs start-ups do not have the assets to secure the loans from the financial institutions. The central critique is
134 that collateral security limits investments. Over and above that, the fact that SMEs will be compelled to look
135 for assets as security, also increases the costs on the part of the SMEs aspiring candidates as they look for funds,
136 leaving them in indebtedness.

137 In the majority of cases, SMEs ability access to finance affects business and this emanates from the regulatory
138 frameworks that have been found to have significant effect on SMEs, implying that the challenges encountered due
139 to some regulations in the banks have an effect on the operations and profitability of SMEs in Zimbabwe. Some
140 studies that were carried out have shown that regulations indeed have had a negative effect of SMEs business
141 operations and profitability (Ocloo et al, 2014;Njanike, 2019).The relationship between collateral requirements
142 and costs of funds affects access to finance which can be interpreted as when the SMEs collateral requirement
143 decreases the firm's access to finance also decreases because the two variables move in the same direction to
144 influence not only the ability but the credibility to access even government aided financing of the SMEs, which
145 in the majority of the cases in Zimbabwe, are channelled

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149 through the banks and micro-finance institutions. It is of interest to note that where Small and Medium
150 Enterprises Development Corporation (SMEDCO) has significantly reduced the collateral demands, the govern-
151 ment aided institutions such as the banking sector administering the facilities, are guided by policies, including
152 complying with tax regimes. The 200% interest rate on bank loans was universally applied in 2022, meaning that
153 the banks had to comply as per the monetary authority requirements, which further affect the costs of funds and
154 impact negatively on the operations of the SMEs.

155 Collateral security if not looked at critically, affects access SMEs financing and generally slows the growth of
156 this sector which has been resilient in times of economic turmoil. Basically, the problems in accessing finance
157 and its attendant costs implications among SMEs and mandatory requirement of collateral remains a thorn
158 in the flesh of many businesses outside the SMEs, and the consequences have been slow growth economically.
159 Indisputably, demand for collateral security from SMEs owners makes part of their assets committed to the
160 financier or to a lending institution, which again increases exposure of the assets especially when the VUCA

161 environment persists -particularly sudden change in policies that characterise the Zimbabwean environment. As
162 a general practice the assets become part and integral security for debt payment or re-payment without which,
163 most commercial financial entities do not support disbursement of loans to any business . Thus, if the business
164 owner fails to pay, the institution recovers its money by possessing that asset, which has been used to secure the
165 loan. Fundamentally, the security assets should be used to recover the principal SMEs loan in case of default or
166 complete failure to pay the money.

167 As such, many African countries including Zimbabwe, have had the SMEs in particular, struggling in the face
168 of obtaining collateral security where it is required to be provided as to access loans especially in the form of
169 properties such as houses, business building, movable assets such as cars, and anything that could actually bring
170 back the principal loan recoverable in terms of value in the case the borrower fails to pay or defaults on loans
171 (Garrett, 2009). Security for loans must actually be capable of being sold under normal conditions of the market,
172 at a fair market value and also with reasonable promptness. However, in most financial institutions, public or
173 private, collateral is set as a precondition for SMEs in order to accept their proposals. There is a strong belief
174 that the assets should be 100 % owned by the borrower and have the value equal to the amount being applied for
175 which is usually difficult to achieve especially where the borrower is a start-up (Mullei & Bokea, 1999). Evidence
176 on the ground indicate that most of the start-ups in Zimbabwe, do not have such assets with the value for the
177 loans they need.

178 While the intension is to safeguard lenders is justifiable, the risk increases where the borrower may appropriate
179 the loan and not commit it for business -of which collateral requirements, when in place, reduce negative
180 consequences and risk exposure of the lenders against improper utilization of the funds by SMEs. It remains
181 of great interest to understand that the dynamic environment in Zimbabwean affect SMEs, and to a larger
182 extent, these complexities deny and discriminated small businesses the opportunity to contribute in the economy.
183 The central critique is that because of high risk perception over the SMEs in Zimbabwe, the perceivable and
184 conceivable degree of exposure and failure of the businesses, need to be understood so that it informs the amount
185 of loan support that can be rendered to any SMEs. Ideally, the resource are scarce in the banks that are financed
186 by the government. Many of them, are not fully capitalised, which makes it difficult to operate against the
187 backdrop of huge capital requirements from SMEs who want to start their businesses. Essentially, there has to
188 be some form of revolving fund that should operate in a fashion to enable adequacy of resourcing lending capital
189 to SMEs with limited or not collateral requirements (Kihimbo et al. 2012). Thus, collateral security demands
190 for SMEs loans in Zimbabwe impacts on the growth and transformation of sector in the country.

191 V.

192 9 SMEs Advisory and Support Services

193 One of the most important aspect in terms of SMEs financing is to identify the factors that influence financial
194 inclusion among SMEs. This relates to the kind of advice and support services that the SMEs ought to have
195 access to from the financial institutions that are given the mandate to offer the funds to SMEs, and these
196 have to be included in the target population of the study. Based on this independent variable of advisory and
197 support services, it will be important to understand the success rate by SMEs to access funds. Some of their
198 business proposals are turned away simply because they are ill-advised and such support services are key to
199 ensure that those with a brilliant business ideas, can be assisted for better packaging and creating a sound
200 business portfolio that is bankable and implementable. It has to be noted that governments all over the world
201 have designed a number of support services for SMEs to help the sector grow and these should benefit the SMEs
202 entrepreneurs. These include various facilities that include policy initiatives and support programmes for the sole
203 purpose of creating an enabling environment and developing the SME sector to contribute to economic growth
204 and development. Thus, business advisory and support services is inescapably integral to

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206 Volume XXII Issue IV Version I Year 2022 () designing projects and assist SMEs in order to link them to the larger
207 developmental vision of a nation with the main focus being poverty reduction, empowerment, transformation and
208 growth of small firms (Charbonneau & Menon, 2013).

209 A number of initiatives for SME support are rare, understood not to be easily available and inaccessible in many
210 parts of the Zimbabwean context. Evidence from empirical review indicate that policy initiatives that have been
211 pursued over the years through various Statutory Instruments and legislation appear to change dramatically
212 much to the disadvantage of the small businesses. Consequently, SMEs support channelled by governmental
213 institutions which involves but not limited to the financial institutions, but the Reserve Bank of Zimbabwe in
214 its quasi-government interventions, have not been consistent, which further affects the lending banks in their
215 administration of the facilities. In India for example, they have Micro and SME Development Act, in Kenya
216 there is the Micro and Small Enterprises Act while in Malaysia they have the SME Master Plans. In Tanzania
217 they came up with the SME Development Policy, and in the USA they put in place a consistent Small Business
218 Act which provide the policy guidelines and regulatory framework to support the SMEs and they have been
219 consistent (Charbonneau & Menon, 2013), thereby providing stability in the SMEs sector in as far as support is

220 concerned. It is imperative to note that one of the key element of the success of financing SMEs in any country,
221 are consistent policies that prescribe minimum lending rates and do not change dramatically.

222 In as much as there Chapter 24:12 in Zimbabwe which was enacted to govern the Small Enterprises Development
223 Corporation (SEDCO) Act, which has changed to SMEDCO as initiative aimed at encouraging establishment of
224 SMEs by creating an enabling environment for small businesses to thrive and enhancing access to funding capital
225 (Maunganidze, 2013), it remains a fact that Statutory Instruments in the macro-economic environment tend to
226 change the pathway and situations for SMEs access to capital. Recently, the Ministry of Finance and Economic
227 Development announced a 200% interest rate. That figure makes loans very expensive yet other countries, the
228 average interest rate is about 10%. In the USA, the Bureau of Labor Statistics point to a continued growth of
229 SMEs due to favourable bank support that has been loosening lending standards for loans to large firms and
230 SMEs, and SME surveys reported that loan availability in 2022, was perceivably near historical high at 8%,
231 an increase by 75-point, which in any case, is very low compared to Zimbabwe's 200% in a US\$ denominated
232 economy. The 200% interest rate applies to all lending regardless it's in the local currency or the US\$ terms.
233 However, the same data sources point to soft increased demand for SME loans because the interest rates for SME
234 loans by any comparisons are affordable in the USA in the business recovery process. The Main Street business
235 owners were also no exception. As much as 8% is considered higher interest rates in the USA, it is in nowhere
236 comparable to Zimbabwe which is a fairly selfdollarized economy, and one would anticipate some convergence in
237 terms of interests rate or much more reasonable interests rates that support business growth and development.
238 Fundamentally, the cost of business loans from a borrower's perspective, is too high and unaffordable -making
239 investment in the SMEs sector difficult.

240 Even more significantly, the SMEs have had an economic slowdown in Zimbabwe which is being engineered
241 by the influences high interest rates, and when one borrows the loan, the costs of the loan is passed on to the
242 consumer which again escalates the costs of doing business. The ripple effect has been slow demand and slow
243 growth outlook of SMEs. With the odds of recession mounting in the economy in Zimbabwe as a result of the
244 general economic difficulties, debt repayment and higher cost on new loans will maintain stunted business growth
245 or slow it down drastically.

246 Essentially, for their sustenance, SMEs need to use a number of enabling tools to thrive including marketing of
247 their products, leverage information and technology in order to become more competitive and create opportunities
248 to participate in the global value chains. The environment in Zimbabwe is tough, although some SMEs thrive
249 through supply of products that are of high quality, and it has been emphasised in literature that credibility of
250 products matters a lot, including conforming to good environmental standards (Charbonneau & Menon, 2013).
251 The setting up of the Ministry of Small and Medium Enterprise and Corporative Development and the Small
252 Enterprises at the time and its subsequent transformation to the current Ministry of Women Affairs, Community,
253 Small and Medium Enterprises Development with its vision to "To be the "nerve' centre for economic development
254 and empowerment through the development of MSMEs and Cooperatives in Zimbabwe", epitomise a great deal
255 of commitment by the government to support SMEs. The number of SMEs, however, have regrettably been
256 underfunded and they have not been able to realise the milestones to fully support SMEs because perennially,
257 the Ministry is underfunded (Maunganidze, 2013). The principal in the same Ministry indicated that more can
258 be done to support SMEs because these SMEs are the most resilient in the economy, yet the support is minimum.

259 Consequently, this paper is of the view that government is not adequately funding this critical Ministry of
260 Women Affairs, Community, Small and Medium Enterprises Development with its vision to "to be the "nerve'
261 centre for economic development and empowerment through the development of MSMEs and

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265 Cooperatives in Zimbabwe". One of the aspect this paper established is that informality of the sector makes
266 lending difficult from an accountability perspective and most of the loans, have, in the past, not been paid
267 because the beneficiaries are considerer a high risk informal traders -which again is a challenges that the SMEs
268 in Zimbabwe present as high risk to lenders. It is imperative to note that the government has traditionally left
269 out SMEs from its incentive structures such as tax rebates. This has also caused the sector to avoid paying
270 taxes. Consequently, their pricing regime becomes high to recover their costs, and as a result, they fail to be
271 competitive. The government is also losing a lot on potential revenue and the contribution of the sector to
272 the national treasury by the SMEs sector is hard to quantify so that the sector can be the respect that the
273 sector deserves (Maunganidze, 2013). Therefore, the small business support services are weak, the support the
274 enterprises receive or that are provided by national agencies, both private and public, have not been helpful.
275 Indeed, most SMEs are not aware of funding opportunities, the ever changing policies and programs. This affects
276 them adversely, and most of the SMEs face difficulty in accessing funds to invest in their projects.

277 **13 VI.**278 **14 Financial Infrastructure and Locational Competitiveness**

279 Location offers mixed advantages to enterprises and resource accessibility which ultimately enhances the chances
 280 of different enterprises to benefit from the funds. As such, location of financial services infrastructure such as
 281 banks determine specific resources that could serve the SMEs in developing economies. It is understood from
 282 the Resource-Based View (RBV) theory that the closer the institutions are to the centre of business activities,
 283 the more likely the SMEs can have access to the funds (Lee et al, 2012). Thus, RBV remains relevant in SMEs
 284 studies and its development and the central call is that the informal sectors which are scattered in the majority
 285 of cases, they would perform better if the financing institutions are closer to them. It is the argument of this
 286 study that as it stands, Zimbabwe's financial service sector are unevenly distributed. Hence, it is difficult for
 287 SMEs in the rural areas and smaller towns to access capital for their growth, development and improvement.
 288 This variable will be examined and determine the impact it has to the growth of the SMEs in Zimbabwe.

289 **15 VII. Asymmetric of Information and Agency Problems**

290 Information asymmetry theory postulates that when two parties are making decisions or transactions, there exists
 291 a situation where when one party has more or better information than the other. Thus, information asymmetry
 292 may cause an imbalance of power between the parties. In this context, for example, the borrowers are more likely
 293 to get more information than the lenders. Information related with the risk associated with the investments is
 294 likely to be available to the borrowers. Zhao et al., (2021) observed that this may lead to the problems of moral
 295 hazard, where a party will take risks because they assume final cost of that risk, as well as adverse selection,
 296 where there are adverse results because parties have different/imperfect information; therefore, the problems may
 297 cause inefficiency related to the flow or transfer of funds from the lenders (surplus) to the borrowers.

298 Furthermore, for overcoming these issues, the financial intermediaries use three major ways such as providing
 299 the commitment for long-term relationship with the clients. The second way is through the sharing of the
 300 information. Lastly is through the delegation and monitoring of the credit applicants. When the customers
 301 borrow money directly from banks, the banks should consider the need for relevant information to be addressed
 302 and so as to redress the asymmetry of the information (Zhao et al., 2021).

303 It is argued that the acuteness of information asymmetries between the banks that are given the mandate
 304 to loan the funds to the SMEs, including microfinance institutions and entrepreneurs is one of the stumbling
 305 blocks to SME financing in Zimbabwe. This problem is pervasive across Sub-Saharan Africa. However, the gap
 306 between government aided financial institutions that support the businesses and the SMEs, can be narrowed by
 307 developing financial systems that are more adaptable to the changing scenarios so that the emerging SMEs are
 308 not pushed out through lack of information at the local contexts level. Additionally, avenues should be explored
 309 in this instance for intense sharing of information, advising the SMEs aspirants about what is expected, the risks
 310 consideration and the expected reduction of perceived risks should be shared with the borrowers so that they
 311 better prepare their projects portfolios to the government aided financing institutions promoting the sustainable
 312 development of SMEs and their better access to financing (Leffleur, 2009). Information asymmetries are actually
 313 concerned with the two players in the financial market -that is the borrowers who are SMEs entrepreneurs who
 314 represent their business interests and the bankers who may not be aware of the businesses and the intentions of
 315 SMEs owners. In addition, there is also the critical issue of the lack of timely, accurate, quality, quantity, and
 316 complete information regarding the ability of the applicants -and this include an understanding of their credit
 317 history, credit worthiness and the ability to repay back the loan in order to access financial products from the
 318 government aided financing institutions (Bazibu, 2005). Thus, a study that was done by on agricultural SMEs
 319 pointed out that the failure of the current African markets is because of a number of the

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321 Volume XXII Issue IV Version I Year 2022 () factors. Those cited include agricultural credit problems that
 322 are not fully comprehended because of lack of information and not necessarily the failure by the SMEs in this
 323 sector but other factors as well with issues of climate change also impacting on agriculture based SMEs failing to
 324 perform. Consequently, it is imperative that such kind of information on externalities should be looked at when
 325 considering financing SMEs from a business risk analysis. These problems are associated with the imperfection of
 326 the information in the risk presences and in most cases, the SMEs fail to access support for their businesses. The
 327 failures due to the environmental factors and that of the markets, mostly may be beyond the SMEs, and such
 328 information should be considered. Therefore, the imperfections of the information affect almost all SMEs and it
 329 is important that this study looks at the critical issue of asymmetric of information as an important independent
 330 variable that is at play in Zimbabwe in determining accessibility of funding to various SMEs with their unique
 331 risk profiles.

332 17 VIII.

333 18 Loan Tax Concessions and Subsidies

334 Loan tax concessions and subsidies are important independent variable that can stimulate growth and
335 development. It is important to note that the globe is under siege by the coronavirus and this has impacted
336 negatively on the SMEs sector warranting interventions that can accelerate their recovery, stabilisation and
337 growth. Therefore, other countries have put in place a cocktail of concessions, rebates and subsidies to ensure
338 recovery of the sector. Empirical evidence shows that in South Africa's Johannesburg alone, they set 100 million
339 Rands for SMEs with 50% being accessed as a grand (SABC News, 24 August 2021) while the other 50% is
340 accessed by SMEs at concessionary rates. Meanwhile, the Kiwi Business Boost initiative was launched in the
341 case of New Zealand by business.govt.nz (Durst & Gerstlberger, 2021). The government of New Zealand has
342 dedicated resources for SMEs to help small businesses become more productive, sustainable, and inclusive for the
343 benefit of the small businesses and this is in addition to a regime of research and development, and tax incentive
344 which was launched by the government in 2019 to support SMEs activities by businesses (OECD, 2020). Tax
345 incentives, research and development and concessions on loan borrowings form part of the strategic interventions
346 that incentivises SMEs to have interest to borrow capital and this can have an impact in improving access
347 to financing. The national government of New Zealand went further and launched research and development
348 tax incentives to help small businesses become more responsible, productive, inclusive and competitive in the
349 marketplace (Durst & Gerstlberger, 2021). The examples given in respect of South Africa and New Zealand,
350 are important whereas in Zimbabwe, not much has been done to incentivise SMEs from a capital borrowing
351 perspective.

352 19 IX.

353 20 Awareness of Funding Opportunities

354 One of the key success factors for SMEs that determines access to financing relates to the flow of information
355 in the financial services sector. Indeed, the financial services market is crucial for both SMEs and financial
356 providers and it is argued that information should be accessible. Thus, funding opportunities publicised to give
357 any aspiring entrepreneurs an opportunity to access the funds (Falkena et al. 2001). In order for SMEs to access
358 financial services, they need information -which is important with regards to how funding can be accessed. The
359 financial institutions in Zimbabwe have been criticised for not availing information which makes it difficult for
360 SMEs to prepare their documents to apply for funds availed by the government. One of the limitation on this
361 secrecy of information relates to bureaucratic constipation, bungling and secrecy of government facilities which
362 are all examined in this study, and inadvertently, affects transparency of these facilities. In most cases, this study
363 argues that they are shrouded and clouded in government-party conflation as it appears that the information
364 about the facilities are availed more to those who have particular party inclinations in the political marketplace
365 in Zimbabwe. As such availing the required information to enable the SMEs to apply for bank financing and also
366 to access the location where the financing institutions disburse the money is not open to all and the selection
367 process tend to follow politics rather than economics.

368 In the majority of cases, the funding opportunities are relayed through governing political parties or those
369 organisations that are aligned to the governing party such as the Affirmative Action Group through its provincial
370 structure or any other associations such as the ruling party aligned and Killer Zivhu led Cross Border Traders
371 Association -thus raising critical questions on fairness and transparency about the facilities. Information is
372 key as it concerns about the awareness of funding opportunities for SMEs. In addition, information about the
373 opportunities goes hand in hand with asymmetry in the sense that it is that relevant information, which is
374 important and should be available and known to all players in the financial market and filter through to the
375 beneficiaries .

376 The combination of these variables play major roles as independent variables with regards to SMEs financing.
377 The commercial banks that are funded by government to disburse to the SMEs financing still charge exorbitant
378 premium interests and administrative fees on loans to SMEs, making capital not only expensive but restrictive
379 (Obiageri et al., 2019). Even though establishment of specialized lending institutions may exists as a noble
380 intervention, there is still lack of support to nurturing growth of SMEs (Beck et al., 2006).

381 21 X.

382 22 Discussion

383 The dynamism of the policy posture and regulatory framework governing funding in Zimbabwe changes
384 dramatically. More importantly, the inflation in the marketplace has been going up and to patiently wait for
385 inflation to go away while maintaining low interest rates, is difficult and this tend to affect business. It is clear
386 from the above analysis that SMEs are the hardest hit by the changes in the macro-economic environment, and
387 for SMEs to thrive, they have to be creative and innovative in order to keep operational. With bank loans now
388 statutorised at 200%, the cost of money, investment in the SMEs and on the part of the consumer of the SMEs
389 goods and services escalate so dramatically that the SMEs become uncompetitive. It has been shown that in

390 the USA, the interest rate went up to 8% and in that comparison with a US\$ denominated economy, one would
391 expect something reasonable in as far as the cost of borrowing money is concerned. Regrettably, SMEs are
392 being affected at the time when they are supposed to be the engines for growth, transformation and employment
393 creation and empowerment of the populace. Funds set aside for various SMEs appear to be a pie in the sky
394 as the liquidity seem not readily available in the market, hence the offers for loans remains a mirage to many
395 aspiring SMEs in Zimbabwe. The financing of the facilities in Zimbabwe's bank for lending to SMEs is good,
396 but it would appear that this had fundamentally remained on policy papers and public pronouncement without
397 evidently being complimented by real action on the ground to support the SMEs. This, in conjunction with
398 limited incentives to buttress the SEMs in the economy, the SMEs end up using their own funds and they pass
399 on the costs on the consumer, which complicate things especially the majority of them become uncompetitive.
400 Ultimately, this reduce growth and, with more inflationary pressure, undermine the performance of the SMEs,
401 prices increase and in the end, the SMEs fail.

402 **23 XI.**

403 **24 Recommendations**

404 One of the key recommended policy change is to address the critical issue of the informality of the SMEs sector.
405 While the law provided for registration of these SMEs, about 6% of them operate without licences in Zimbabwe
406 and have no traceable record. This matters when it comes to lending money. While important progress has been
407 made in the communication and simplification of rules and procedures, for lending money through the banks
408 that administer the loans for SMEs, the challenges persist related to geographical distribution of the institutions
409 do not help the bigger population in the communal areas who account for about 67% of the population. Tangled
410 improvements should be made to ensure that at least in each district, there is some facility that cater for each
411 area. It has been realised that connectivity is a challenge but there are prospects to exploit ICT solutions to
412 ensure seamless access to SMEs funding opportunities especially reaching out to most parts of the country so
413 that there is intensive inclusion of the population. Countries such as Kenya through M-Pesa (Muriuki, 2011),
414 have leveraged the ICT revolution as integrated model for financial inclusion and reaching out to as many SMEs
415 in the country as is possible, and the effect has been dramatically positive in that country. Equally, simplification
416 of policies and lowering of interest rate remains key if the SMEs are to be fully supported. Buttressing this point,
417 is also the need to review the collateral requirements, which historically, disenfranchises SMEs from accessing
418 investment capital. While it is acknowledged that loan defaults have been high in this sector, but it also reflect
419 lack of follow up mechanisms, which should also be strengthened to ensure that loan repayment is achieved
420 significantly. Another requirement is based on the observation that the loan access process in Zimbabwe is an
421 extremely nebulous one. There is a lot of bureaucracy, and there is need for a new pathway of a comply-or-
422 explain principle which should be introduced that helps to identify business regulations that SMEs perceive as
423 the most burdensome and propose simplification to lessen the process ridden with bureaucracy. For example,
424 the civil servants should be encouraged to develop smart regulations and policies that improves the ease of doing
425 business and create flexible policy parameters that can reduce red tape. In the UK, there was a time when
426 they introduced "the Red Tape Challenge website" which was dedicated to promoting open discussion on how
427 the aims of existing regulations could be fulfilled in the least burdensome way possible. The public participated
428 without taking any offence even on the most critical views from the public. The comments from such public
429 policy discourse, were then used by the British government to design a package of 3000 reforms to cut red tape.
430 Such public consultations when it comes to policies in Zimbabwe appear to be lacking hence the policies are
431 clearly thumb-sucked on the beneficiaries, much to their surprise and disadvantage. Overall, the thrust should
432 be an overhaul of the policy and regulatory framework and introduce policy changes that support and promote
433 the growth of SMEs, including lowering interest rates.

434 **25 XII.**

435 **26 Conclusion**

436 Overall, the institutional and regulatory frameworks taxonomy in Zimbabwe has provided

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438 Volume XXII Issue IV Version I Year 2022 () tremendous analysis of the SMEs ecosystem. It is clear that
439 the SMEs in Zimbabwe are becoming increasingly underdeveloped, while the cost of money through interests
440 rates has been on the increase standing at the current 200%. The cost of loan in this regards makes the SMEs
441 uncompetitive, and paying the loan in case of other changes in the economic fundamentals, impoverishes business
442 performance. There is no doubt that the institutional and policy frameworks for SME policies have to change
443 and stabilisation of the macroeconomic environment is key to a thriving SMEs sector in Zimbabwe. The pathway
444 to a well-developed SME, starts with strategies and policies that should be put in place, and they should be
445 implemented according to plan and monitoring should take place regularly. However, a comprehensive evaluation
446 of the effectiveness and cost efficiency of policy measures that are put by other sectors on the SMEs, are largely

447 nonexistent and there is no consultative converges with those sectors that potentially are affected by those policy
448 changes in Zimbabwe. This lack of consultation in terms of policy convergence epitomise disconnection from a
449 SME strategic point of view. Nevertheless, engagements can still be made for regulations and policies alignment
450 and mainstreaming to ensure SMEs access to capital, their efficient operations, sustainability and profitability.
451 The recommendations put forward in this paper if followed, address policy reform priorities for building advanced
452 institutional and regulatory frameworks for SMEs to operate.

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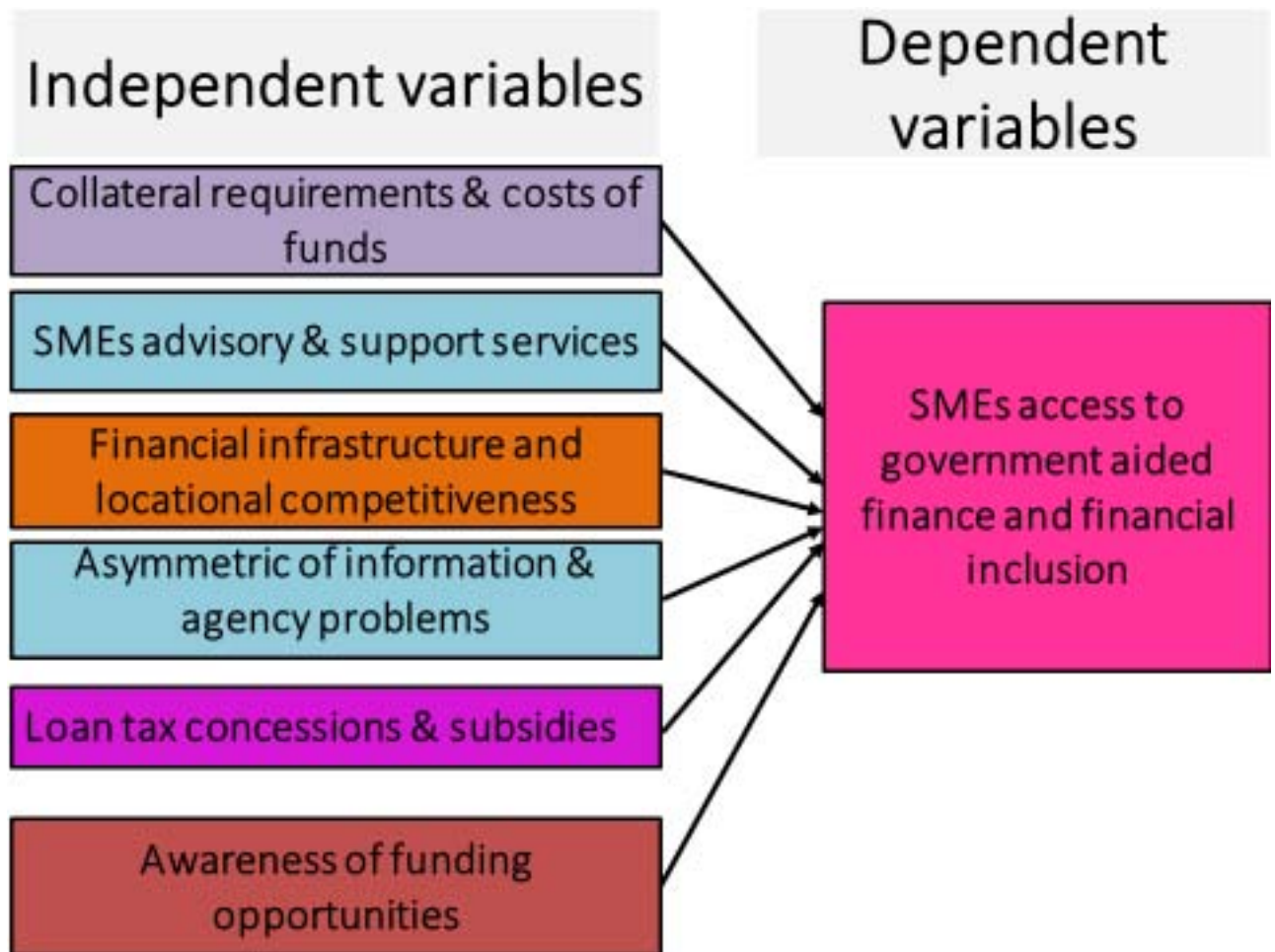


Figure 1:

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- 455 [Charbonneau and Menon ()] ‘A strategic approach to SME export growth’. J Charbonneau , H Menon .
456 *International Trade Forum*, 2013. p. 32. (International Trade Centre)
- 457 [Obiageri et al. ()] ‘Assessing the effectiveness of commercial bank loans as sources of funding/capital formation
458 for Small and Medium Enterprises (SMEs) in Southeast’. U O M Obiageri , V A Onodugo , P C Mbah .
459 *Nigeria. Editorial Review Board* 2019.
- 460 [Garrett ()] *Bank and their customers*, J F Garrett . 2009. New York: Dobbs Ferry: Oceana Publications.
- 461 [Asikhia and Naidoo] ‘Business Environment as Key Driver of SME Performance’. O Asikhia , V Naidoo .
462 *Sustainable and Responsible Entrepreneurship and Key Drivers of Performance 2021*, IGI Global. p. .
- 463 [Asikhia and Naidoo ()] ‘Business Environment as Key Driver of SME Performance’. O Asikhia , V Naidoo .
464 *Sustainable and Responsible Entrepreneurship and Key Drivers of Performance*, 2021. IGI Global. p. .
- 465 [Gombarume ()] *Challenges faced by small to medium scale enterprises: A case study of Chitungwiza*, F B
466 Gombarume . 2014. Zimbabwe.
- 467 [Westerlund ()] ‘Digitalization, internationalization and scaling of online SMEs’. M Westerlund . *Technology
468 Innovation Management Review* 2020. 10 (4) .
- 469 [Falkena et al. ()] *Financial regulation in south africa. Rivonia: SA financial sector forum*, H B Falkena , R
470 Bamber , D Llewellyn , T Store . 2001.
- 471 [Kihimbo et al. ()] *Financing of small and medium enterprises (SMEs) in Kenya: A study of selected SMEs in
472 Kakamega Municipality*, B W Kihimbo , B A Ayako , K W Omoka , W L Otuya . 2012.
- 473 [Baker et al. ()] ‘Financing preferences and practices of Indian SMEs’. H K Baker , S Kumar , P Rao . *Global
474 finance journal* 2020. 43 p. 100388.
- 475 [Durst and Gerstlberger ()] ‘Financing responsible small-and medium-sized enterprises: An international
476 overview of policies and support programmes’. S Durst , W Gerstlberger . *Journal of Risk and Financial
477 Management* 2020. 14 (1) p. 10.
- 478 [Leffileur ()] ‘Financing SMEs in the context of strong information asymmetry’. J Leffileur . *Private Sect Dev
479* 2009. 1 p. .
- 480 [Ocloo et al. ()] *Globalization and competitiveness: Challenges of small and medium enterprises (SMEs)*, C E
481 Ocloo , S Akaba , D K Worwui-Brown . 2014. Accra, Ghana.
- 482 [Troise et al. ()] ‘How can SMEs successfully navigate VUCA environment: The role of agility in the digital
483 transformation era’. C Troise , V Corvello , A Ghobadian , N O’reagan . *Technological Forecasting and Social
484 Change* 2022. 174 p. 121227.
- 485 [Lesser and Moisé-Leeman ()] *Informal cross-border trade and trade facilitation reform in Sub-Saharan Africa*,
486 C Lesser , E Moisé-Leeman . 2009.
- 487 [Bazibu ()] *Information Asymmetry and borrowers’ performance on loans in commercial banks. Unpublished MBA
488 research dissertation*, M Bazibu . 2005. Kampala. Makerere University
- 489 [Muriuki ()] *M-Pesa Utility, Operation and Entrepreneurial Innovations by Small Enterprises in Kenya*, E T
490 Muriuki . 2011. Nairobi. Jomo Kenyatta University of Agriculture and Technology (Unpublished doctoral
491 thesis)
- 492 [Mullei, A. and Bokea, C ()] ‘Micro and small enterprises in Kenya: Agenda for improving the policy environ-
493 ment’. *International Centre for Economic Growth* Mullei, A. and Bokea, C (ed.) 1999.
- 494 [Maziriri and Chivandi ()] ‘Modelling key predictors that stimulate the entrepreneurial performance of small and
495 medium-sized enterprises (SMEs) and poverty reduction: Perspectives from SME managers in an emerging
496 economy’. E T Maziriri , A Chivandi . *Acta Commercii* 2020. 20 (1) p. .
- 497 [Gitman et al. ()] *Principles of managerial finance*, L J Gitman , R Juchau , J Flanagan . 2015. Pearson Higher
498 Education AU.
- 499 [Gitman et al. ()] *Principles of managerial finance*, L J Gitman , R Juchau , J Flanagan . 2015. Pearson Higher
500 Education AU.
- 501 [Harvie et al. ()] ‘Small and Medium Enterprises’ access to finance: evidence from selected Asian economies’. C
502 Harvie , D Narjoko , S Oum . *ERIA Discussion Paper Series* 2013. p. 23.
- 503 [Beck and Demirguc-Kunt ()] ‘Small and medium-size enterprises: Access to finance as a growth constraint’. T
504 Beck , A Demirguc-Kunt . *Journal of Banking & finance* 2006. 30 (11) p. .
- 505 [Lee et al. ()] ‘SME survival: The impact of internationalization, technology resources, and alliances’. H Lee , D
506 Kelley , J Lee , S Lee . *Journal of small business management* 2012. 50 (1) p. .
- 507 [Zhao et al. ()] ‘Soft information and the geography of SME bank lending’. T Zhao , K B Luintel , K Matthews
508 . *Regional Studies* 2021. 55 (4) p. .
- 509 [Kent ()] *The economics of banking*, M Kent . 2005.

- 510 [Agostino et al. ()] ‘The effects of screening and monitoring on credit rationing of SMEs’. M Agostino , D B
511 Silipo , F Trivieri . *Economic notes* 2008. 37 (2) p. .
- 512 [Agostino et al. ()] ‘The effects of screening and monitoring on credit rationing of SMEs’. M Agostino , D B
513 Silipo , F Trivieri . *Economic notes* 2008. 37 (2) p. .
- 514 [Njanike ()] ‘The factors influencing SMEs growth in Africa: A case of SMEs in Zimbabwe’. K Njanike . *Regional*
515 *Development in Africa. IntechOpen*, 2019.
- 516 [Maunganidze ()] ‘The role of government in the establishment and development of SMEs in Zimbabwe: Virtues
517 and vices’. F Maunganidze . *Journal of Business Administration and education* 2013. 4 (1) .