Blended Micro, Small and Medium Enterprises Survey



FinScope

2023 Eswatini Launch Deck

27 February 2025



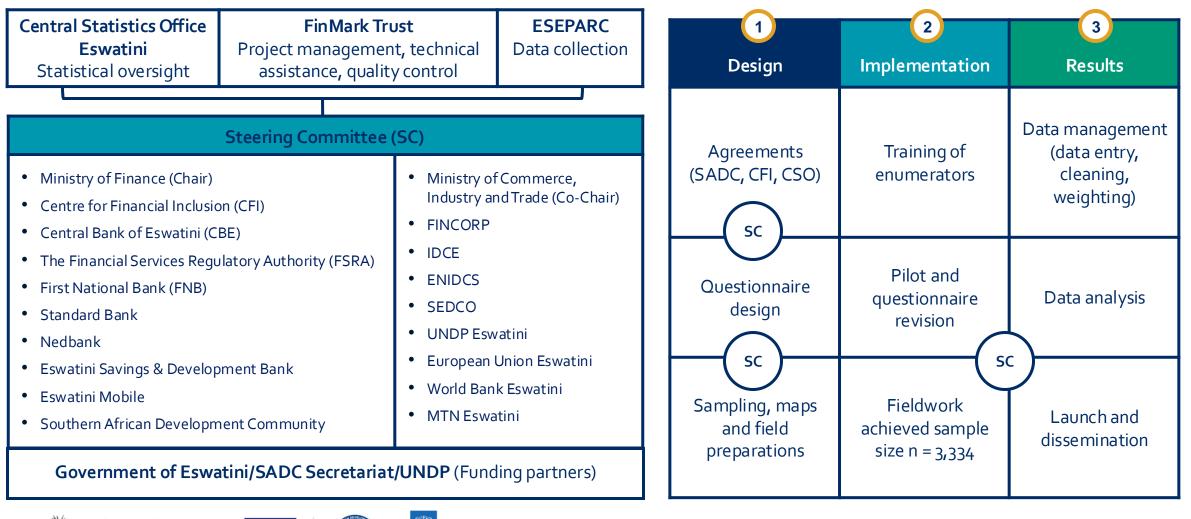


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Partnering for a common purpose and research processes



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Objectives of MSME Survey 2023

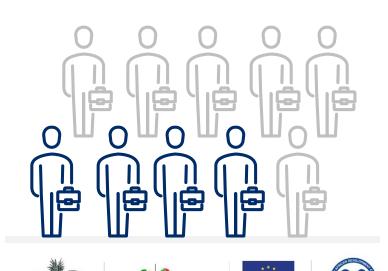
- To assess the **size and scope** of micro, small, and medium enterprises (MSMEs) in Eswatini
- To describe the levels and landscape of **access to financial products and services** (both formal and informal) as well as **track** the level of financial access since 2017
- To identify the most binding **constraints** to MSMEs' development and growth with a focus on access to financial markets
- Identify the drivers and barriers to financial access for MSMEs
- To identify and describe different **market segments** with specific development needs to stimulate segment-related product innovation.



Methodology: Two critical stages to define desired universe

Respondent profile

- Universe: Adult business owners in Eswatini
- Business owners who are **18 years and** older
- Employing less than 60 employees.



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Sample and methodology

- Sample drawn by Central Statistics
 Office of Eswatini (CSO) and FinMark
 Trust (FMT), representative at
 national, regional and settlement
 (urban and rural) levels using
 geospatial modelling
- Computer Assisted Personal Interviewing (CAPI)
- Fieldwork was conducted by ESEPARC from September to December 2023, during which **3,343** interviews were successfully completed
- Questionnaire length averaged **60** minutes.

Quality control and data validation

- Quality control/field checks conducted by CSO, FMT and CFI
- Data validation against census data and any other data sources
- Weighting of the data conducted by CSO and FMT.





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Sampling methodology: 2023 vs 2017

2023

- Business premise and household-based sampling
- 320 EAs with 3,343 sample size
- Listed 50,728 structures with 7,875 households with business owners
- Listed 4,369 business units (premises)

2017

- Household-based sampling
- 406 EAs with 3,024 sample size
- Listed 62,180 households as it was householdbased to identify business owners (create a sample frame)
- No listing of business premises



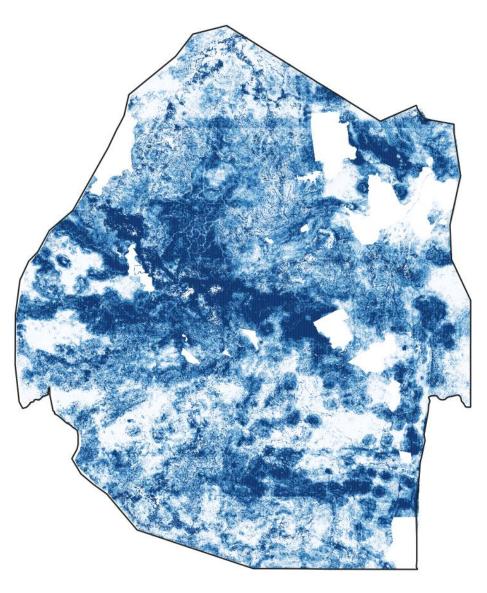


Geospatial distribution of MSMEs

Using geospatial modelling, the distribution of MSMEs is concentrated in the CBDs – mainly Mbabane, Manzini and border towns.

The sample was intentionally biased towards businesses in the small and medium-sized categories as these were underrepresented in the data in the past survey.

The sample aimed to cover various sectors, gender and formal enterprises. This was corrected in the weighting to simulate the listing distribution.





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Defining MSMEs for FinScope MSME survey 2023

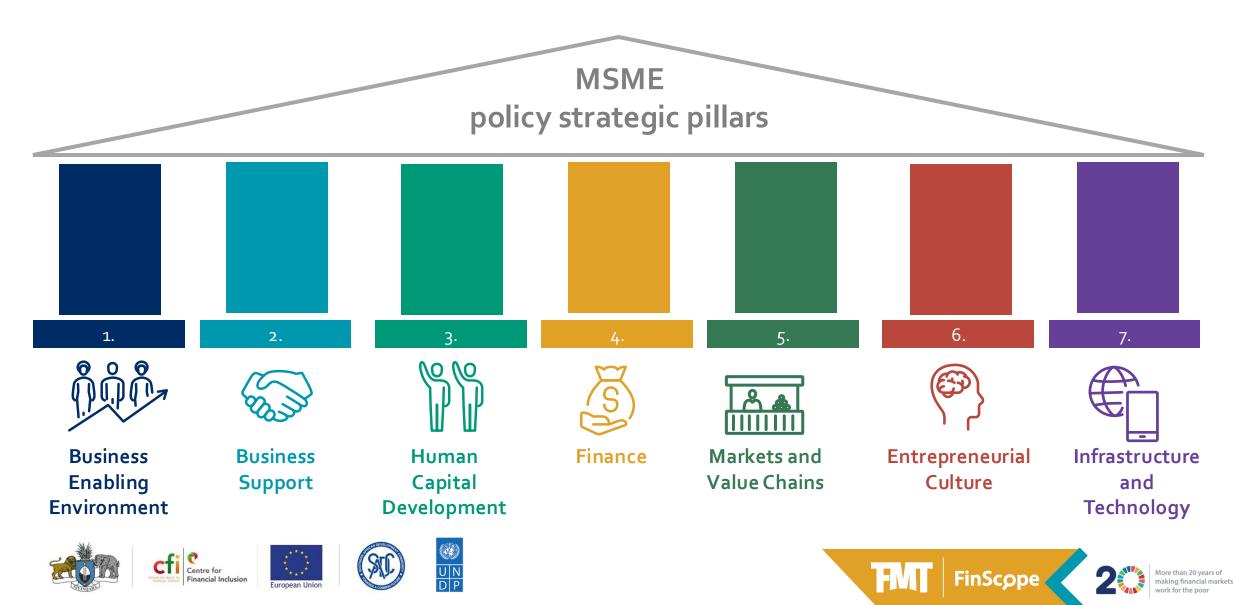
MSME sizes vary within sectors or sub-sectors. To generalise the findings, the following simplified classifications are suggested to be applied to all sectors:

| Category | Employees | Turnover (E) | |
|--|-----------|------------------|--|
| Individual entrepreneur (o employees) – a subset of micro-enterprises | Ο | E60,000 | |
| Micro-enterprise | 0 t 0 1 0 | E60,000 | |
| Small enterprise | 11 to 20 | Up to E3 million | |
| Medium enterprise | 21 to 60 | Up to E8 million | |

*NB: The updated National MSME Policy 2024-2029 defines MSMEs according to two criteria, being the number of employees and turnover, as the value of assets is not easy to measure and tends to be industry-related (National MSME Policy 2024-2029)



National MSME Policy (2024-2029) strategic pillars



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Limitations and gaps

- As a perception study, no actual proof of ownership of various assets, business financials, educational attainments, or products and services was requested.
- Survey errors and constraints may exist in survey data due to errors in respondent recollection and accuracy, despite strict processes being followed at each point of survey administration.
- Due to differences in sampling methodology, comparison to 2017 is possible but should be restricted to key variables.
- Sectoral analysis is possible, however the number of enterprises interviewed from the tourism sector (n=9) were too few to gain statistical significance and should be interpreted with caution.
- The differences in the approach used in 2023 and 2017 also result in some differences in estimating the number of small business owners. Due to improvements in technology and data availability, comparisons to the total business owner population in 2017 should be exercised with caution.



Understanding the business





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MSME population estimates

Listing database created during data collection (focused less on survivalists, e.g. hawkers) Modelling redone with listing data to produce new estimates Results were weighted to the Eswatini population estimates together with the geospatial model estimates.

2023



67,900 business owners (18 years and older) population

23,300 business premises and 44,500 household-based business owners. MSME population sampled from both business premises and households. **59,000** business owners (18 years and older) population

_____ 2017

MSME population sampled from households.



Size, scope and sectorial distribution



MSME owners

67,795

There is an increase in the number of MSMEs in Eswatini from an estimated 59,283 business owners in 2017.

Employing



- 44,795 full-time employees
- 5,337 part-time employees
- 8,422 seasonal employees
- 33,195 business owners who consider themselves employees.

Owning

- 93,980 **MSMEs**
 - 30% (20,000) own more than one MSME
 - There has been an increase • from 68,536 in 2017.

Estimated turnover (monthly) E1,2 billion (USD 68 million)

with USD 32 million contribution to GDP (monthly) In 2017, the estimated monthly turnover was USD 90 million.



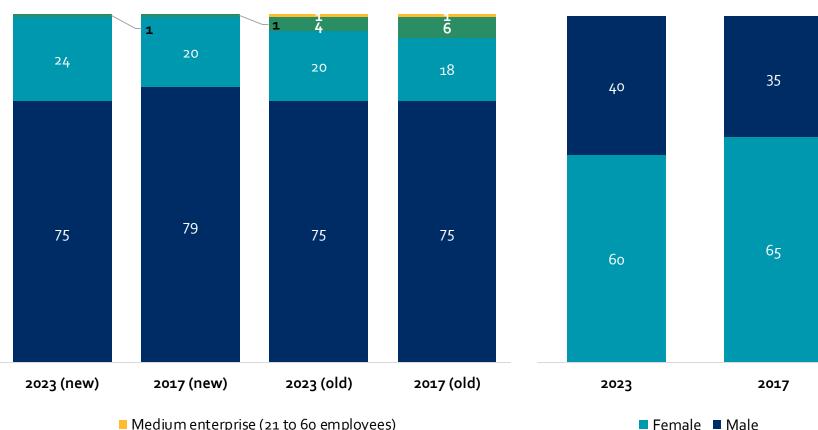








Size and scope of the MSME sector



MSME size (%)

MSME by gender (%)

Comparing the proportions to 2017, individual entrepreneurs remain the same, and there are more micro-enterprises in 2023.

There is also a higher proportion of male business owners in 2023.

28% of business owners are aged 35 years and younger (youth), which represents a slightly higher number of youth in absolute terms compared to 2017.

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Medium enterprise (21 to 60 employees)

Small enterprise (11 to 20 employees)

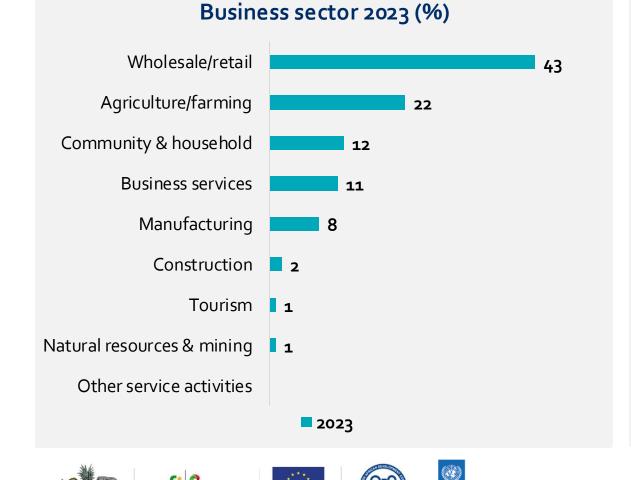
- Micro-enterprise (1 to 10 employees)
- Individual entrepreneur (o employees)



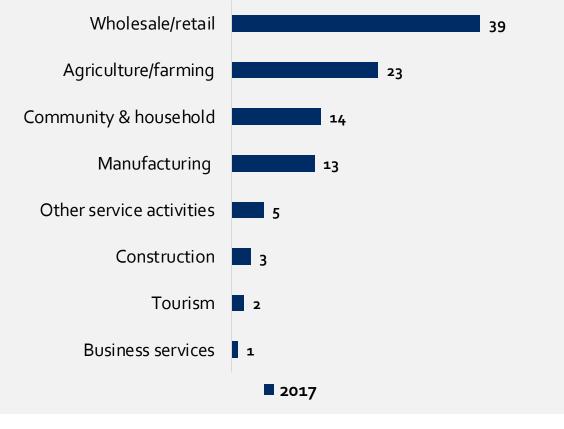
Size and sectorial distribution of the MSME sector

| Sector | Number of business owners | % of MSME sector | Size | Number of business owners | % of MSME sect |
|-----------------------------|------------------------------|------------------|---|------------------------------|----------------|
| Wholesale/retail | 29,483 | 43.5 | Individual entrepreneur | 50,814 | 75 |
| Agriculture/farming | 14,837 | 21.9 | Micro-enterprise | 16,283 | 24 |
| Community & household | 7,998 | 11.8 | (1 to 10 employees) | 10,205 | 24 |
| Business services | 7, ⁸ 79 | 11.6 | Small enterprise (11 to 20 employees) | 484 | 0.7 |
| Manufacturing | 5,433 | 8.0 | | | |
| Construction | 1,081 | 1.6 | Medium enterprise (21 to 60 employees) | 215 | 0.3 |
| Natural resources & mining | 648 | 1.0 | | | |
| Tourism | 357 | 0.5 | | | |
| Other service activities | 78 | 0.1 | - | | |

Size and sectorial distribution of the MSME sector (2)



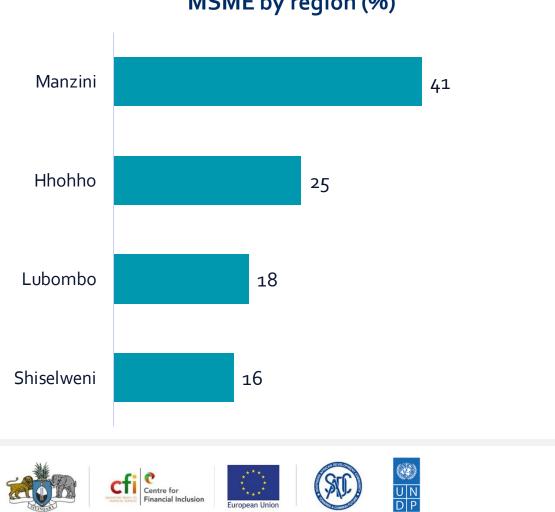
Business sector 2017 (%)







MSME sector by location

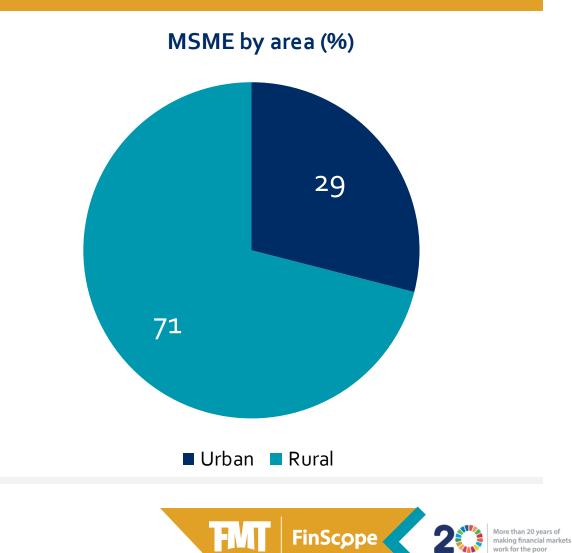


European Union

CT

Financial Inclusion







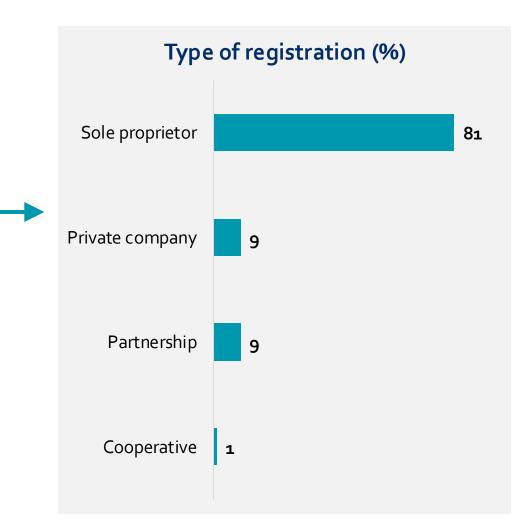
State of formalisation

- **43% formal enterprises** i.e. either registered and or licensed vs 25% in 2017
- **42%** licensed enterprises with trading or licensing permits from the council/municipality
- **30%** registered enterprises with the registrar of companies

Of those registered, the perceived benefits of registering:

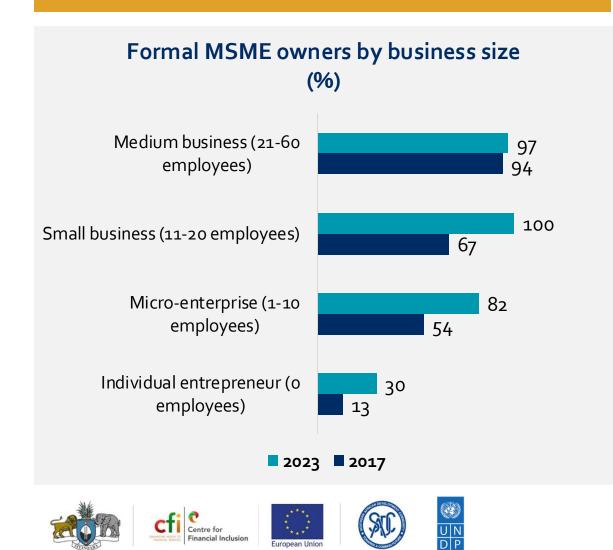
- Comply with the law (57%)
- Avoid harassment from authorities (13%)
- Access to finance (12%)
- Access to government assistance (6%)
- Access to new clients (5%)
- Avoid fines (2%)

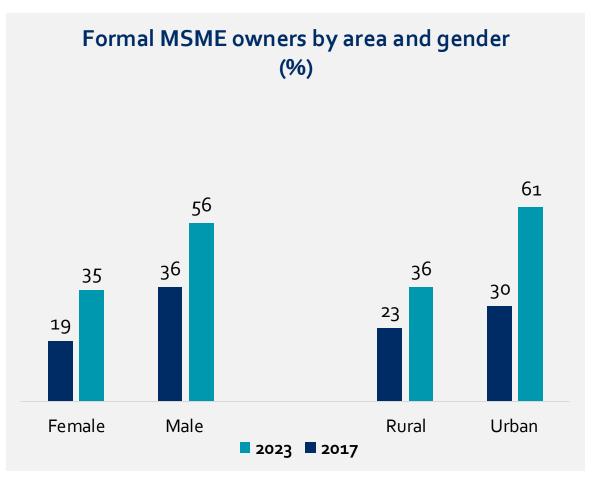






State of formalisation





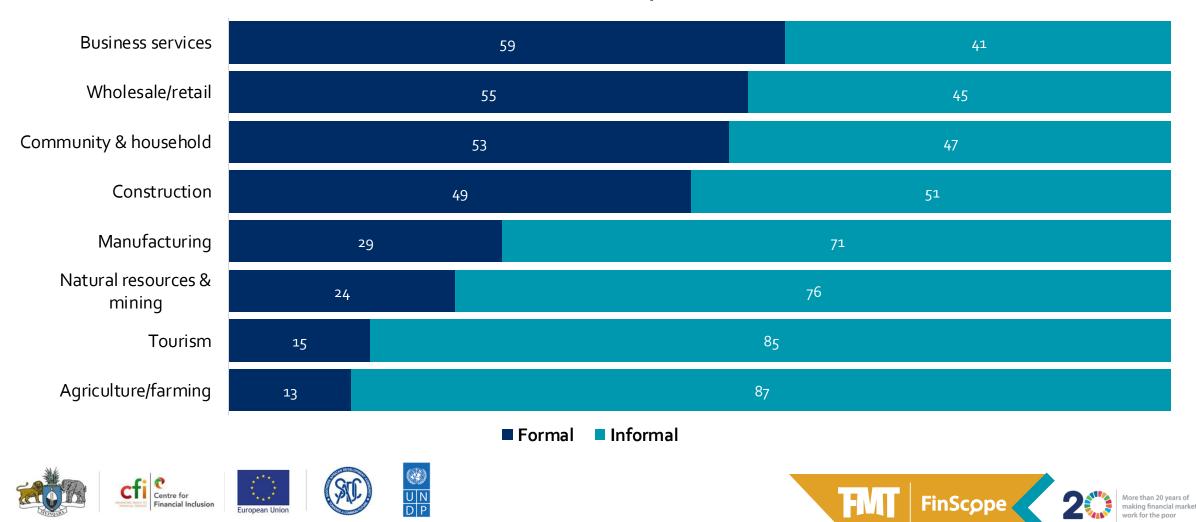


State of formalisation by sector

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Formal MSME owners by sector (%)

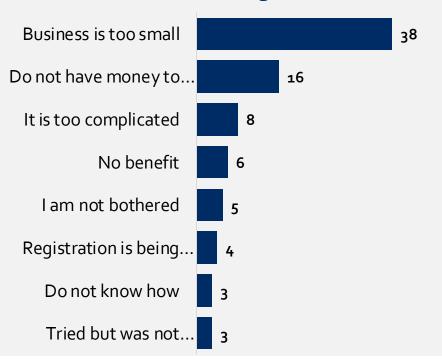


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State of formalisation: Barriers to registration and formalisation

70% of MSME are not registered

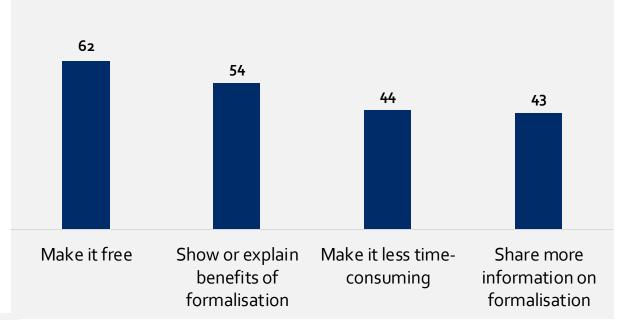


Barriers to registration (%)

57% of MSMEs are informal

with 83% willing to formalising their operations if:

Government assistance to formalise (%)



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Access to amenities and resources



Types of water

79% water access

- 20% piped water (inside)
- 63% piped water (outside)

Toilets

74% toilet access

- 15% toilet facilities outside
- 62% toilet facilities with water

Other

- 92% cell phone/phone
- 13% company car
- 9% signage advertising the business
- 7% cash register/till
- 6% laptop or computer
- 1% card machine (POS)

Electricity

- 68% electricity
 - 98% EEC prepaid meter
 - 2%EECpost-paid monthly
 - 1% business generator

Business documents

- 14% up to date financial or accounting records
- 10% a written business plan
- 9% a business budget
- 3% a formal training programme for staff

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FinScop

4% a written marketing plan

Use of technology

78% of MSMEs use some form of technology in their business

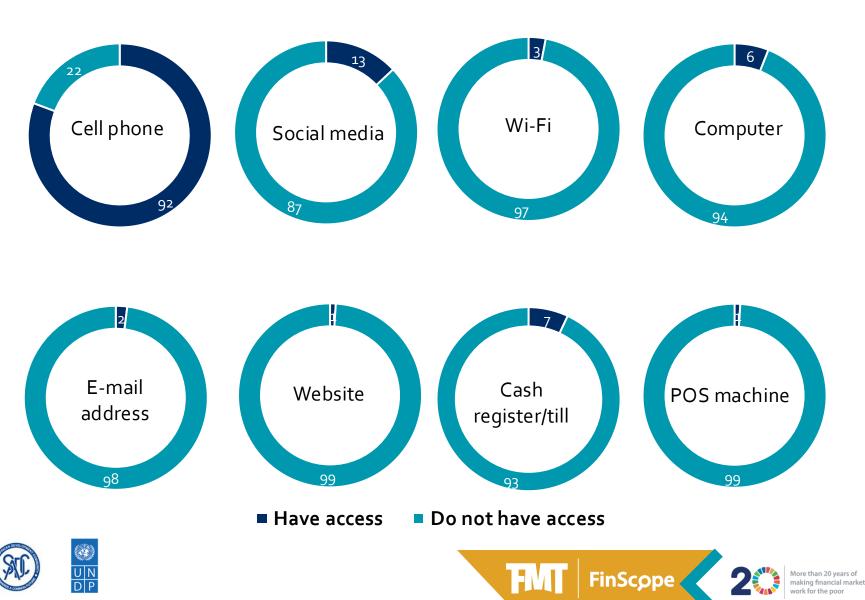
The use of basic technology in business is driven by the ownership of the cell phone, which gives businesses access to communication and social media platforms.

Productivity technologies such as machinery that improve efficiency e.g. computers have **low usage**.

CT







Personal monthly income: Business owners

56% of MSME owners have the business as the only source of income, down from 79% in 2017. Of the 44%:



50% get money from other businesses



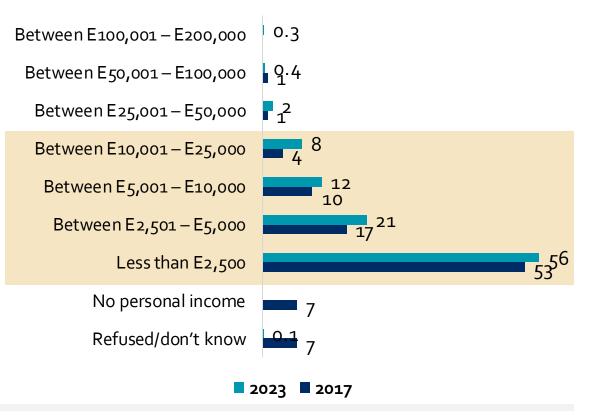
25% have income from other job



Business owner sole dependency on one business has decreased in 2023.



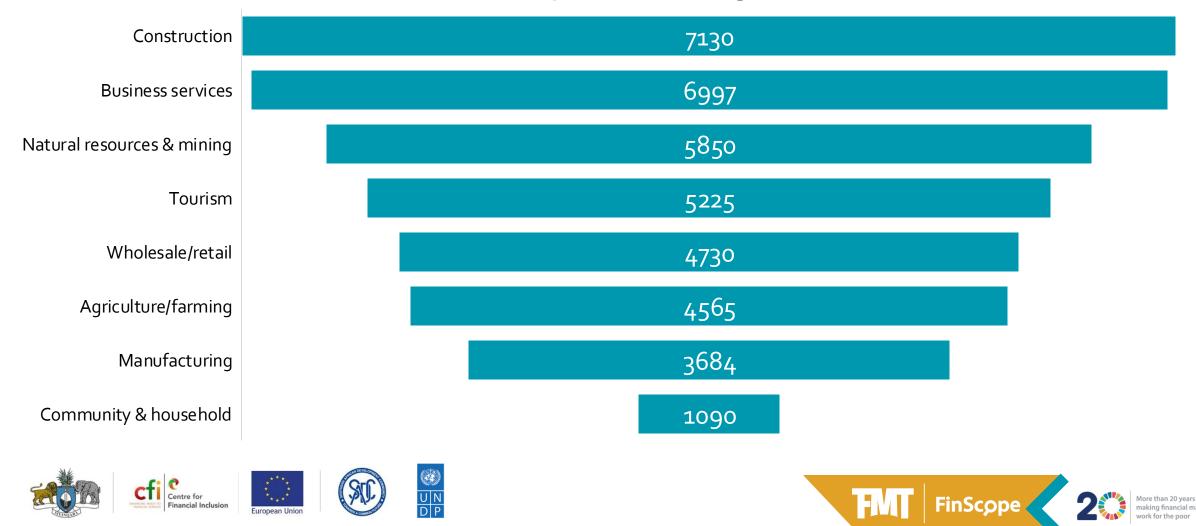
Personal monthly income (%)





Personal monthly income: Business owners

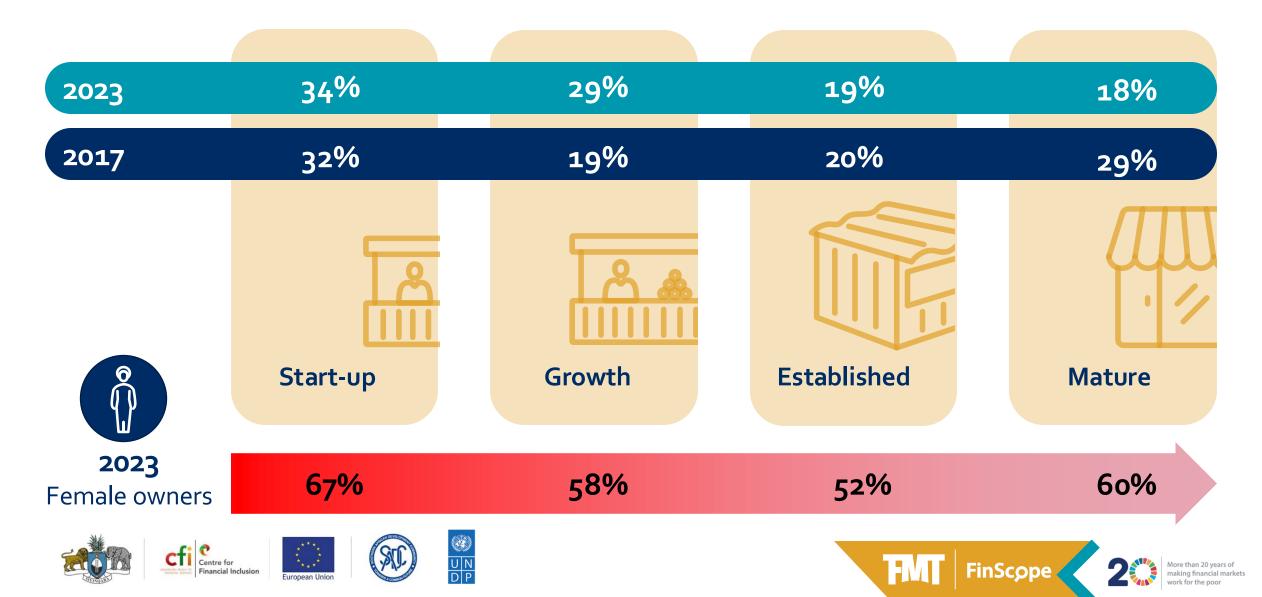
Mean monthly income (Emalangeni)



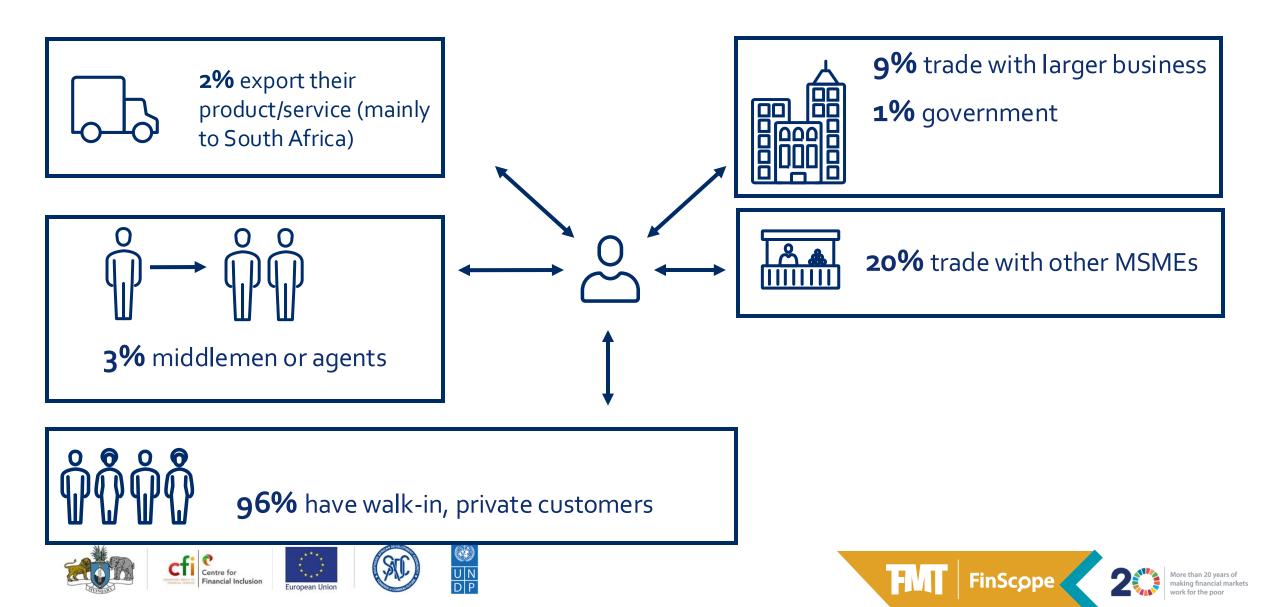
MSMEs by sector: Profit

| Sector | Total monthly profit (USD) | Mean monthly profit (USD) | |
|---|-------------------------------|---|--|
| Wholesale/retail | 12,8 million | 440 | |
| Community & household | 7,8 million | 990 | |
| Business services | 5,8 million | 750 | |
| Agriculture/farming | 3,1 million | 210 | |
| Manufacturing | 1,4 million | 260 | |
| Construction | 678,000 | 250 | |
| Natural resources & mining | 164,000 | 250 | |
| Tourism | 160,000 | 450 | |
| Image: Second | F | FinScope 2000 More than 2 making finar work for the | |

Business lifecycle (business age)



Access to markets



Access to markets by sector

| Walk-ins/private clients (%) | Other MSMEs (%) | Large business (%) | Government (%) | Middlemen/ Agent (%) |
|---------------------------------|--|--|--|---|
| 91 | 39 | 8 | 1 | 4 |
| 98 | 22 | 3 | 1 | 4 |
| 94 | 41 | 24 | 4 | 1 |
| 95 | 21 | 5 | 4 | 4 |
| 99 | 11 | 1 | - | 2 |
| 97 | 16 | 5 | 1 | 2 |
| 100 | 4 | - | 5 | 6 |
| 97 | 23 | 15 | 1 | 4 |
| 100 | 9 | - | - | - |
| | clients (%) 91 98 94 95 99 97 97 | clients (%)(%)91399822944195219911971610049723 | clients (%)(%)business (%)91398982239441249521599111971651004-972315 | clients (%)(%)business (%)(%)913981982231944124495215499111-9716511004-59723151 |





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Access to markets

- About 1 in 10 MSMEs (9%) do not market or advertise their product – of those that do (91%)
- **7%** have submitted tender proposals (mostly small enterprises) with a **76%** success rate.

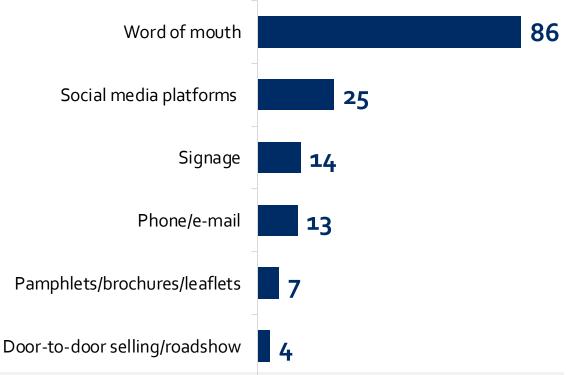


Payments are largely cash (97%) and or mobile money (22%)





Marketing tool used (%)







Employees: Overview

- There are about 17,000 full-time employers (25%) with 44,800 full-time employees (FTE)
- **33,000** business owners regard themselves as employees of the business.





85% largely paid in cash8% through DFS









54% of full-time employees are male
7% of full-time employees are family members
68% have a high school education and 11% have vocational or university qualification

Employee benefits include:

Subsidised meals – 46% Workman's compensation – 21% Accommodation – 13% Overtime – 21% Airtime – 14% Leave pay – 17% Transport subsidy – 13% Salary advance – 24%

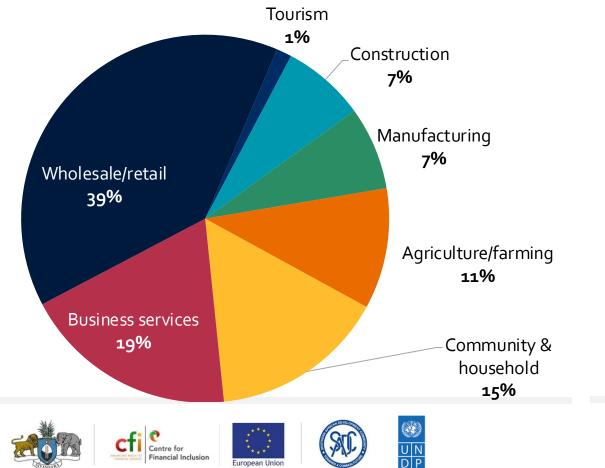
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Employees: By sector

Financial Inclusion

Share of full-time employees by sector (%)



Average number of employees (FTE)



FinScope



Overview



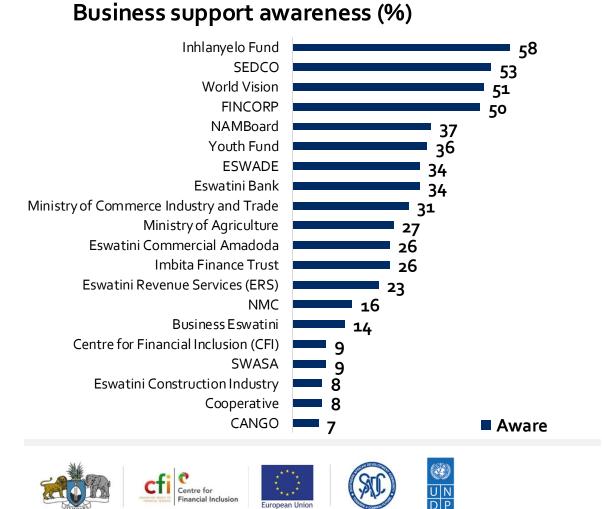
| | 31 2023 | 31 2017 |
|--|-------------------|---|
| More micro-entrepreneurs | 96% | 78% |
| More females own MSMEs (mainly micro-enterprises) | 60% | 65% |
| Most MSMEs still located in rural areas | 71% | 74% |
| Wholesale/retail sector is still the largest & growing | 44% | 39% |
| Formal enterprises have increased | 43% | 25% |
| Centre for European Union European Union U N | FM FinScor | De 2 More than 20 years of making financial markets work for the poor |

Business support and impact of business shocks





Business support



Awareness of support organisations

• 84% are aware of an organisation that assists or offers advice to MSMEs

Usage of support organisations is low

• **30%** of those aware of an organisation providing business support used their services

Support received

- 49% How to get loans, finance and operate on credit
- 13% How to start a business
- 9% Market information
- 8% Laws and regulations for MSMEs





Impact of external shocks on business: Covid-19 pandemic

- **16%** of MSMEs were/are classified as essential service during the Covid-19 lockdown period
- Four in five MSMEs considered the pandemic to have had a negative net impact on their business, while others considered it positive (8%) or of no major impact (9%).



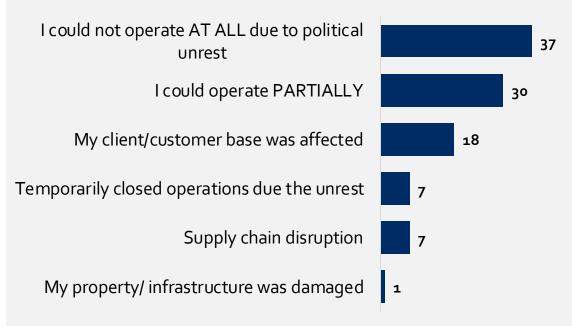
Negative impact on business (%)

A positive impact was mainly experienced due to increased demand for business products, opportunities arising from supplychain disruptions or more labour available at home due to the lockdown.



Impact of external shocks on business: Political unrest

- 57% of MSMEs were affected by the political and social unrest
- 80% of affected MSMEs considered the political and social unrest to have had a negative net impact on their business



Negative impact on business (%)

A positive impact was mainly experienced due to increased demand for business products and more labour available at home to assist with the business.





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Business challenges and needs

38% claim that their business is successful



Perception of business performance (%)



Operational challenges:

- Sourcing finance 55%
- Access to markets 53%
- Cashflow 24%
- Business growth 24%



Growth obstacles:

- Access to finance **59%**
- Space to operate **26%**
- Competition 19%
- Lack of market 18%

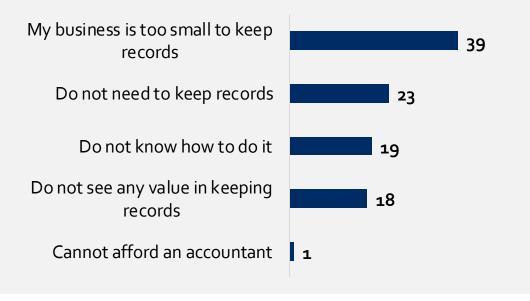




Business operational needs

71% keep financial records of which 41% always keep records and 30% do so sometimes, 11% do so electronically while 93% use a manual system.

Barriers to financial record keeping (%)



There is a high proportion of business owners who keep financial records. Of those who do not keep financial records, there is a perception linked to a lack of financial literacy on business fundamentals and the value of keeping financial records of any business transactions.





Entrepreneur perceptions

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Financial Inclusion

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Perceptions and attitudes (%)

| Happy to take charge and see things through | 97 | 77 |
|---|----|----|
| When you make up your mind about doing something, you don't let anything stop you | 93 | 74 |
| Believe that your business is going to be more successful in the next year | 90 | 70 |
| Network with other businesspeople | 85 | 65 |
| Regularly analyse your competitors | 82 | 61 |
| Taking calculated risks is not a problem for you | 88 | 58 |
| Having the drive/working hard is more important than doing careful research on the business | 71 | 56 |
| Would easily consider venturing into a new business | 84 | 54 |
| Satisfied with what you have achieved so far in your business | 56 | 52 |
| The current economic situation has had a negative impact on your business | 90 | 50 |
| Feel you do not have the same opportunities as other people | 67 | 47 |
| Eswatini will have a stable business environment in the future | 74 | 42 |
| Worried that your business will shut down | 36 | 28 |
| Would take up employment if salary matched business proceeds | 30 | 21 |
| Given the opportunity, you would consider leaving Eswatini for good | 29 | 21 |



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Determinants of financial inclusion





Financial inclusion framework

Total business owner (BO) population = Minimum age (18 years) defined by the age at which individuals can enter a legal financial transaction in their own capacity

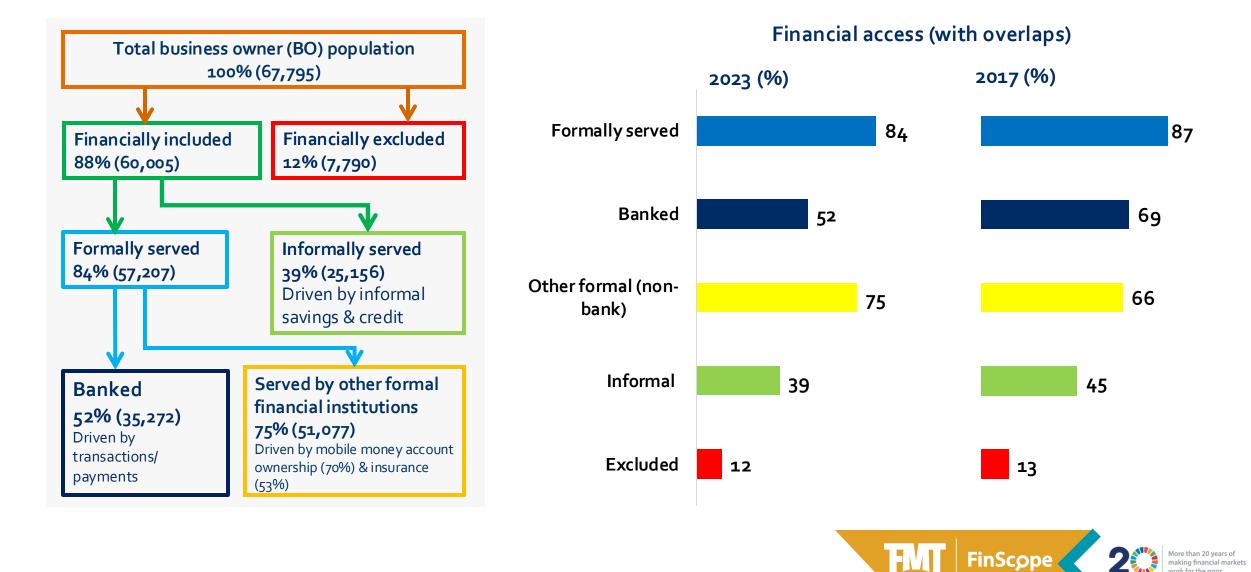
| Financially included = BOs who have/use financial products and/or services for business purposes – forma and/or informal | ıl | Financially excluded = BOs who do not have/use any financial products and/or services – if borrowing, they rely only on friend/family; and if saving, they save at home | |
|---|--|--|--|
| ✓ ✓ | | | |
| Formally served = BOs who have/use formal financial products and/or services provided by a formal financial institution (bank and/or non-bank) | | <pre>Informally served = BOs who have/use financial products and/or services which are not regulated, e.g. farmer associations, saving clubs/groups, private moneylenders</pre> | |
| V | V | | |
| Banked = BOs who have/use financial products and/or services provided by a banking institution regulated by the Central Bank of Eswatini | Served by other formal financial institutions = BOs who have/use financial products and/or services provided by regulated non-bank formal financial institutions, e.g. insurance companies, micro-finance institutions and mobile money | | |



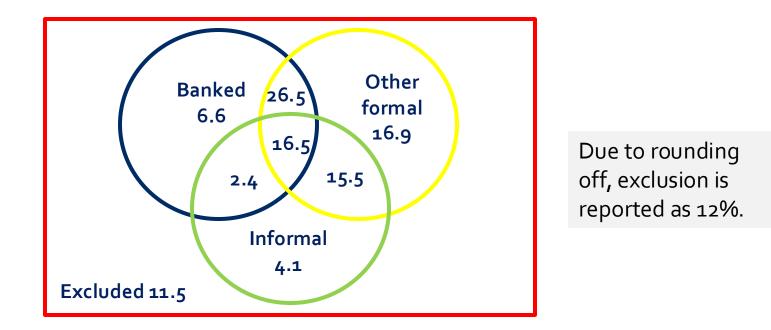


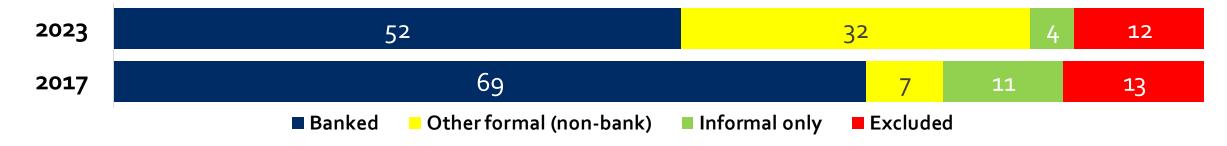
ng financial markets

Financial inclusion of Eswatini MSMEs (with overlaps)



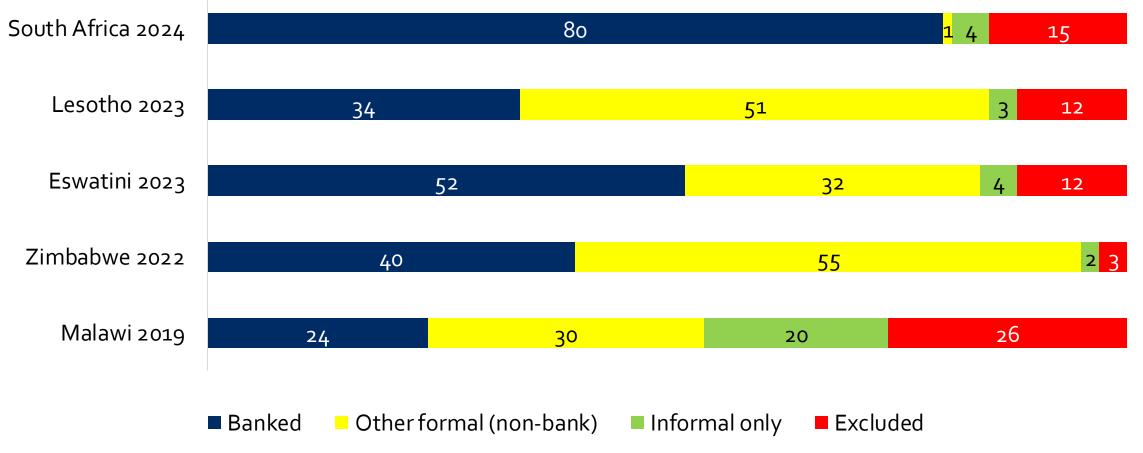
Overlaps and financial access strand





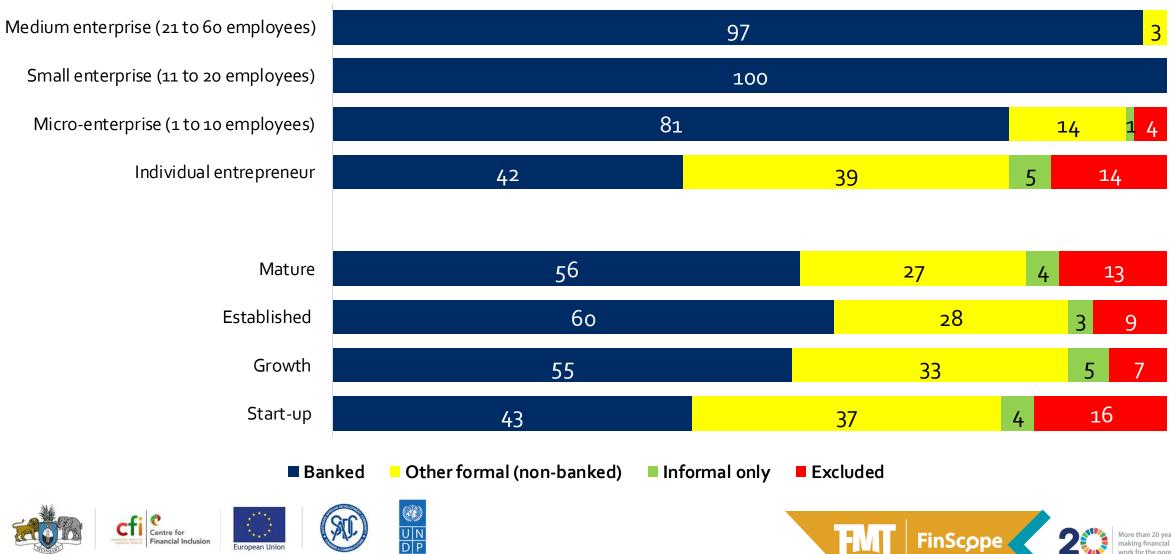


Financial access strand by country





Financial inclusion: Life cycle and business size (%)

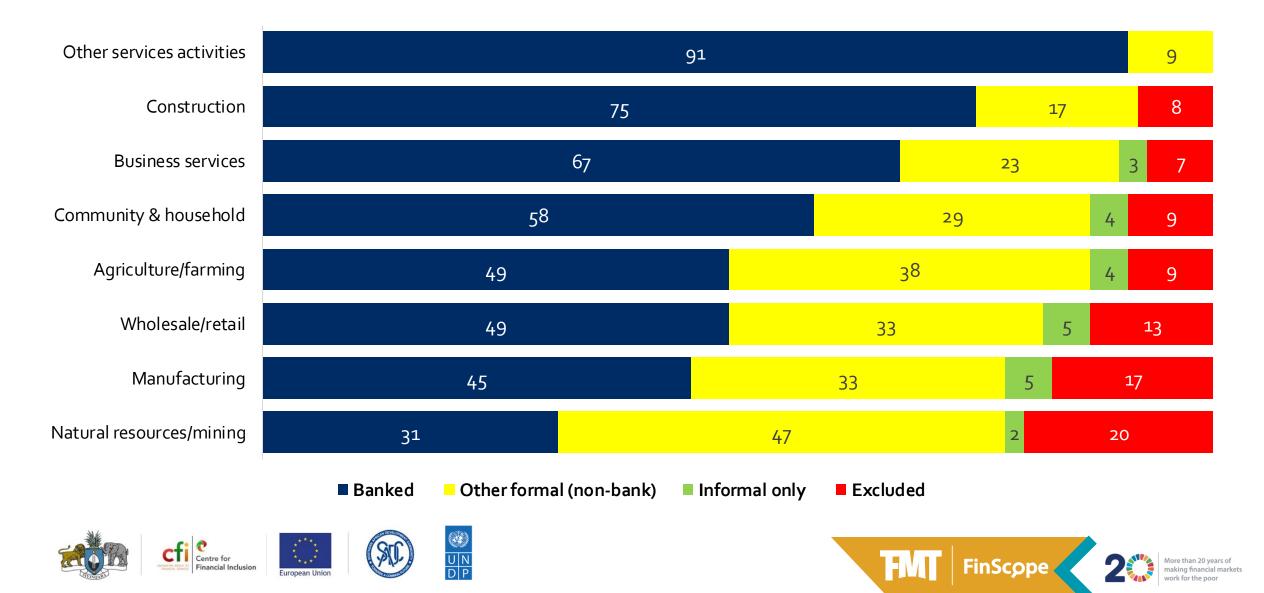


Small enterprise (11 to 20 employees)

Centre for

Individual entrepreneur

Financial inclusion by sector (%)



Banking: Drivers and needs

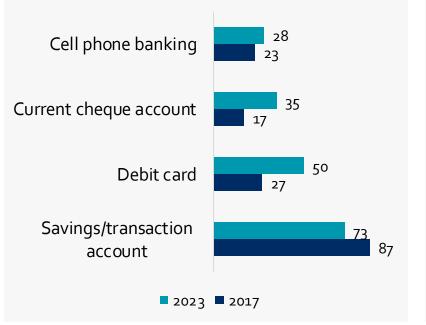
Almost one in three banked businesses use bank digital financial services, i.e. electronic transfers, online banking, etc.

2023: Banked business owner population decreased to 52% largely driven by transactions (96%).

While bank account access has decreased among the business owner population, usage for business purposes is higher. Only 26% of banked business owners have an account in the business' name (vs 14% in 2017).

An additional **25%** of business owners use over-the-counter (OTC) bank wallet services.

Main bank products driving transactions (%)



Main transactions performed in 2023 (%)

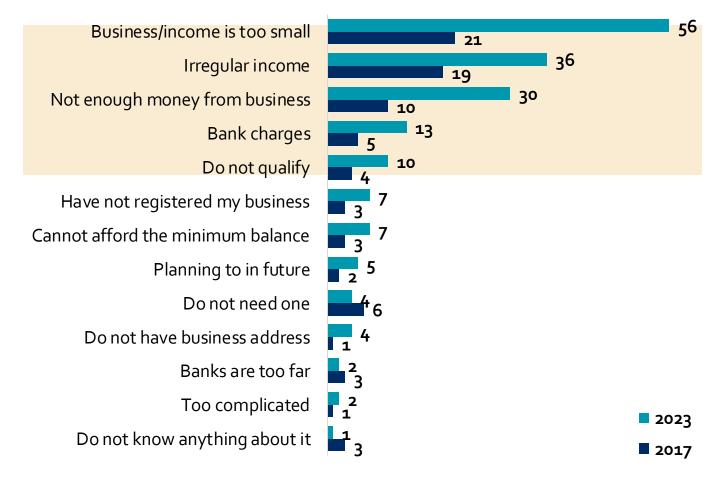




Banking: barriers

- There have been **no changes in the main barriers** to banking since 2017.
- The main barrier to banking is business size. Not surprisingly, the most unbanked business owners are individual entrepreneurs.
- Irregular income, both personal and business-related, is cited as a barrier, highlighting the frequency of income and the misalignment between bank cycles and income cycles.

Barriers to banking (%)



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39% of mobile money users conduct **DFS** through their accounts.

An additional 5% of business owners use OTC mobile money services.

While mobile money has three in five MSMEs using it, a good proportion of the usage is linked to **remittances**, which is a source of **capital injection or cashflow**.



Usage of mobile money (%)



Financial access overview

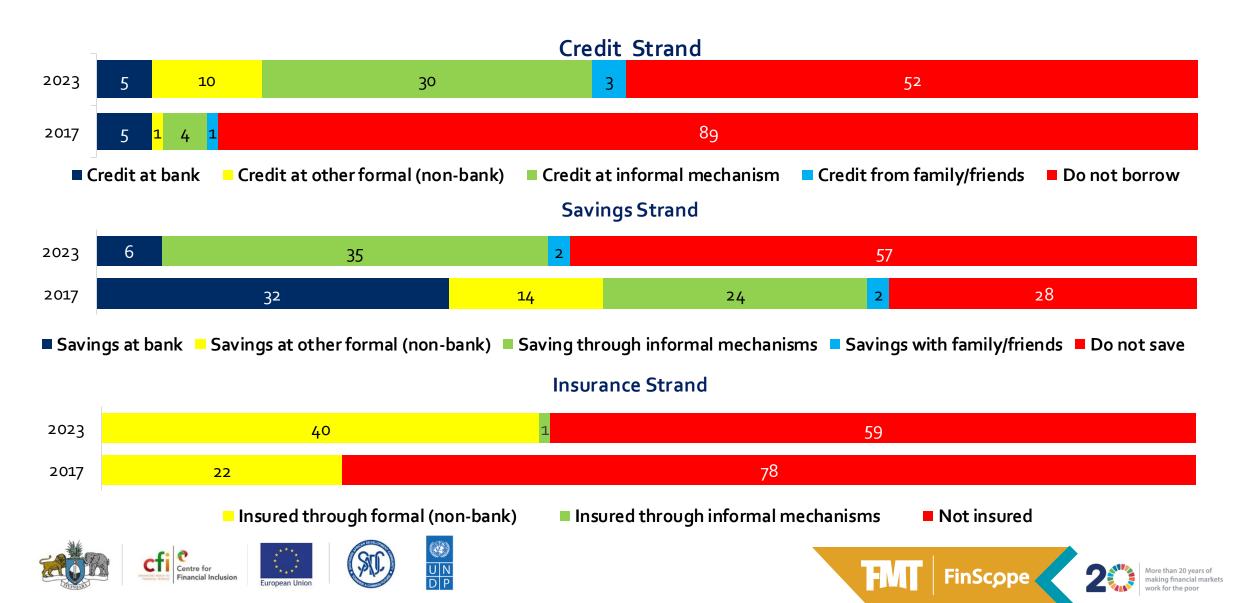
- Financial inclusion has improved among the MSME owner population in Eswatini in the past six years in the first tier of access with 84 per cent having formal financial products.
- Overlaps have shown that business owners use both banking and mobile money together with under 7% of the business owners being solely reliant on bank products. This points to the interoperability between banking and non-banking products such as mobile money which have improved the access to formal products.
- The main drivers of the formally included business are banking and mobile money products and services is largely for payments with banking and mobile money with insurance having two in five businesses being formally insured.
- Informal finance through savings and credit groups has been the main driver in credit and savings outpacing formal credit and savings products.



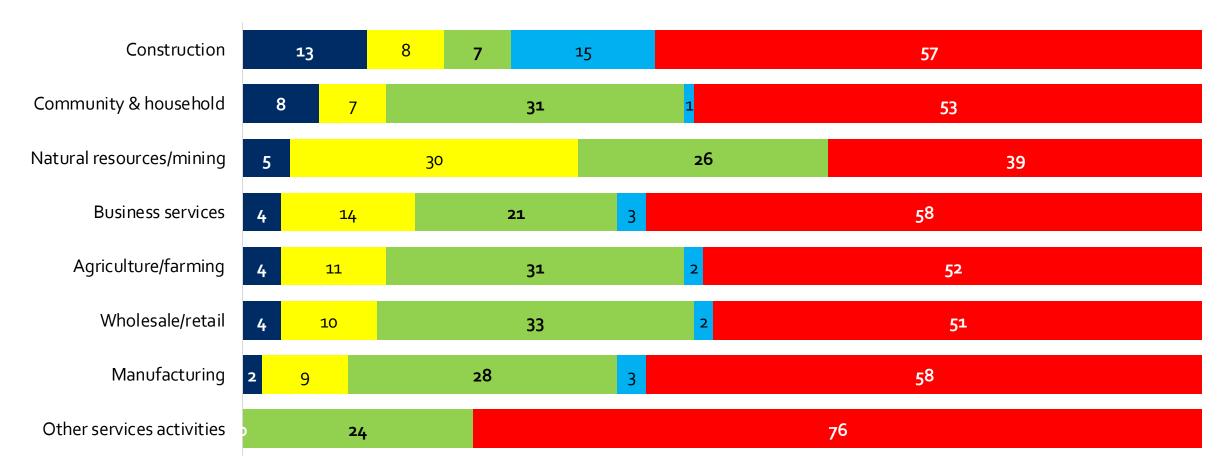


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Financial inclusion by product



Financial inclusion: Access to credit



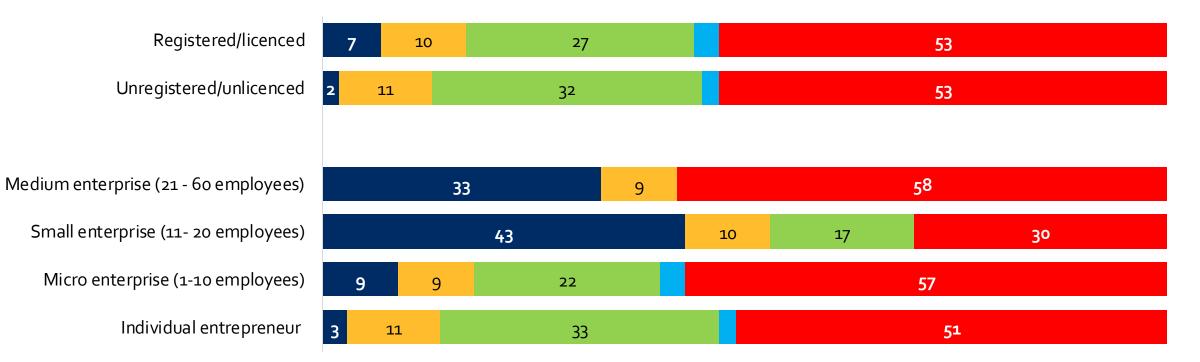
Credit at bank Credit at other formal (non-bank) Credit at informal mechanism Credit from family/friends Do not borrow





Financial inclusion: Access to credit

Credit Strand (%)



Credit at bank Credit at other formal (non-bank) Credit at informal mechanism Credit from family/friends only Do not borrow

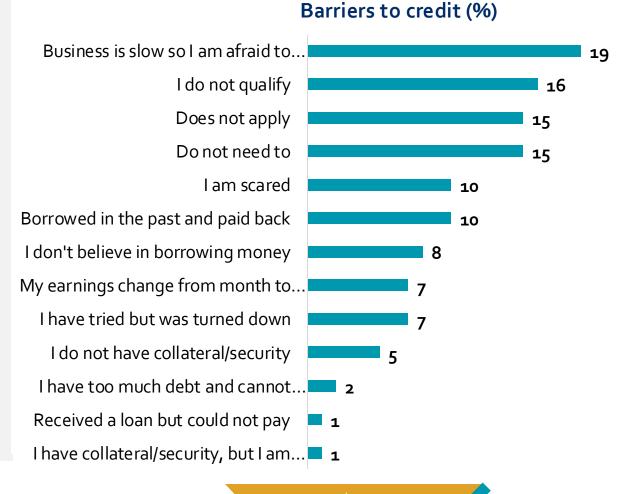






Financial inclusion: Barriers to credit

Currently, **52%** of MSMEs are not borrowing mainly due to fear of debt, lack of qualification, and having no need to borrow.







Financial inclusion: Access to insurance

Insurance Strand (%)



- Formal insurance is up from 22% to 40%, primarily driven by personal insurance:
 - Funeral plan or cover (85%)
 - Life insurance cover (11%)
 - Medical aid (8%)
 - Workman's compensation (8%)
- 4% of MSMEs have business insurance, with 61% of them having compulsory cover
- The use of informal insurance is driven by funeral cover.

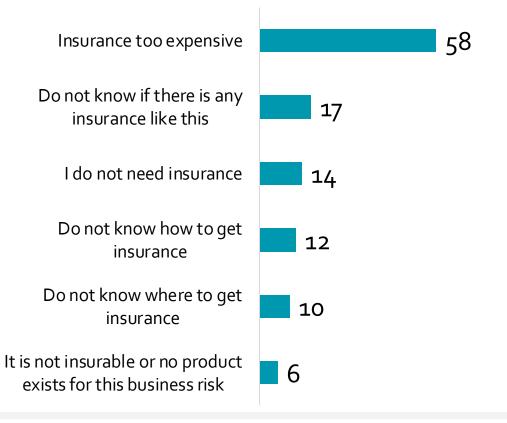




Financial inclusion: Barriers to insurance

- Currently, **60%** of MSMEs are not covered for any personal or business risk.
- The main barrier is the perceived expense of insurance and the lack of information on how to obtain insurance and the types of insurance that are relevant to MSMEs.

Barriers to insurance (%)



FinScope



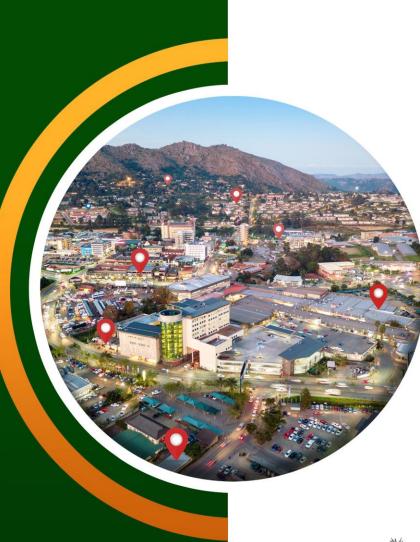


Pulling in together: product uptake

- Overall access to formal financial products and services is increasing, albeit with shifts across mainstream banking and mobile money. The primary uses for formal financial instruments are risk mitigation and transactional purposes (payments). Both bank and mobile money services exhibit large user transaction volumes. However, as in Zimbabwe and Lesotho, bank products have lower usage of digital financial services than mobile money. Insurance uptake is mostly determined by funeral plans and medical assistance, and it is intended for the business owner rather than the company's assets. There is very little access to formal savings or credit platforms.
- Despite the difficulty of obtaining financing has been consistent since 2017, the most frequent reason given by excluded business owners for not obtaining credit is their inability to qualify for credit due to size and slow business growth. This could be attributed to the fact that a larger percentage of businesses are individual and micro enterprises, which may not meet the conditions for formal financing, leading to a greater reliance on unofficial or personal channels.
- For MSMEs, the informal sector remains a vital source of finance, especially via savings and credit clubs. One strategy to increase and control access to MSMEs is to integrate non-formal financial services, such as stokvel accounts, with the formal financial sector. Understanding the social capital and value systems in which these credit and savings organisations operate can help explain the design of some formal goods and services.



Blended Micro, Small and Medium Enterprises Survey



Thank You

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