#### FinScope South Africa 2015 Consumer Survey Launch Presentation









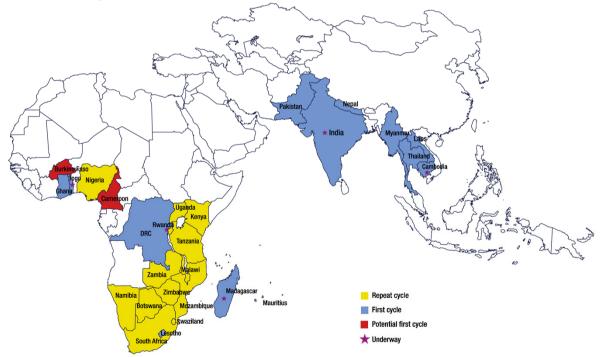
## FinScope continues to be a significant voice and currency in financial inclusion



#### FinMark Trust's mandate:

Making financial markets work for the poor by promoting financial inclusion and regional financial integration as well as institutional and organisational development, in order to increase access to financial services for the unserved and underserved

#### FinScope has been conducted in South Africa since 2003

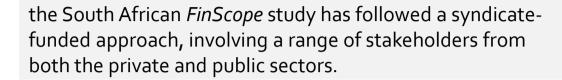




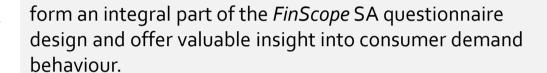
#### 2015 South African syndicate members



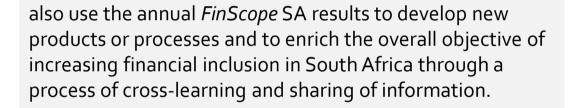
Since its inception in 2003



Syndicate members



Syndicate members





















## The survey in 2015 was expanded to allow for greater data interrogation



#### Respondent profile



- Universe: Adult population in South Africa
- South African residents 16 years and older

#### Coverage and methodology



- Fieldwork conducted 14 July 02 September
   2015
- Computer Aided Personal Interviews (CAPI)
   conducted face-to-face change from previous
   years' PAPI (pen and paper)
- Questionnaire reviews included reordering of some questions and the addition of new questions
- Questionnaire translated into isiXhosa, isiZulu,
   Sesotho, Setswana, Sepedi and Afrikaans
- Total of 5,000 interviews conducted up from 3,900 interviews conducted in previous years

#### Sample and fieldwork validation



- Nationally representative sample (weighted/benchmarked to Stats SA 2015 mid-year estimates)
- Sample drawn systematically using
   Probability Proportional to Size (PPS)
   sampling
- Enumerator Area (EA)-based, 834 EAs (up from 650 EAs in previous years) and six interviews per EA
- To identify respondents, two further levels of random sampling:
  - Households randomly selected within each sampled EA
  - Individual respondents randomly selected from sampled households using the Kish grid





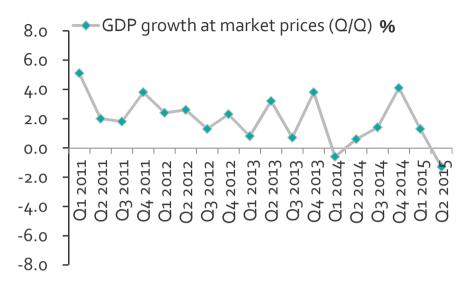




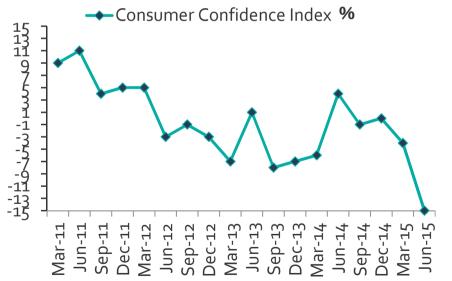


#### 2015 market landscape









**9, 825, 644**people are unemployed **(26%)** 

**11.1M** people coming from household supported via social grants



#### Households are under more financial pressure



Increased pressure as households have fewer income earners



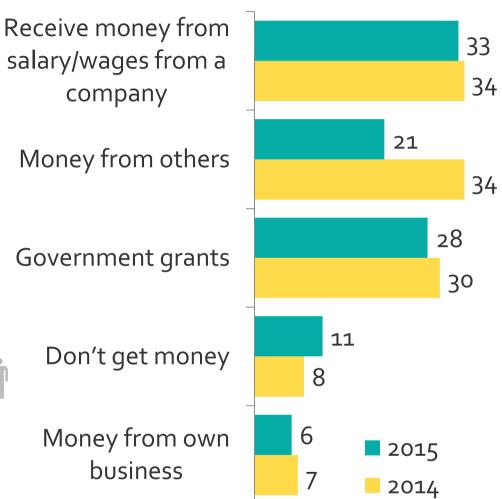






Fewer people being aided financially by friends and family









Introducing Q-FIM expanding quality of inclusion Unpacking quality of inclusion



#### Quality of financial inclusion is about having a balanced and efficient portfolio of financial products, irrespective of background and ability



- Payments and transactions, credit, insurance and savings are the four main components of good financial management.
- Building a balanced portfolio across these four product sectors illustrates good financial practices.
- Q-FIM is about measuring how these four sectors are represented and engaged with.

People are grouped into three categories: Adequately served, Moderately served and Thinly served.



## Quality of financial inclusion is based on the range of products held to create the ability to save, insure, borrow and transact

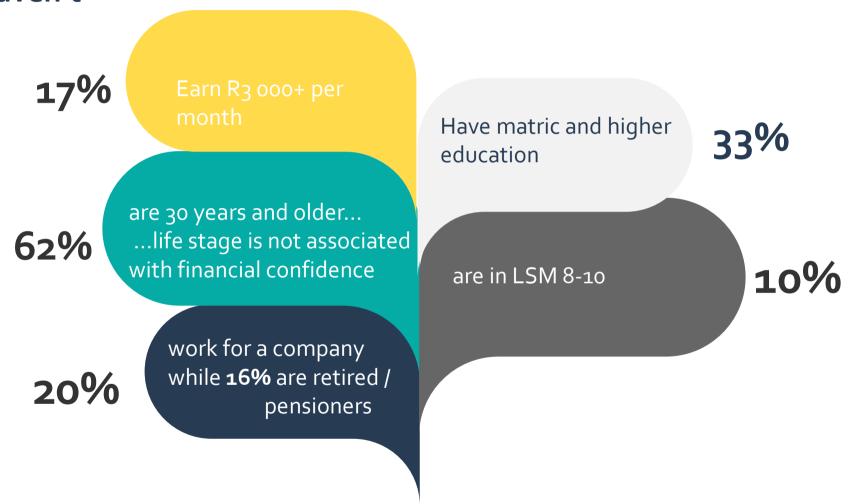
Thinly served	Moderately served	Adequately served
Have a non-optimised portfolio of financial products	Have a more diversified product repertoire but it is not optimised yet	Have a balanced portfolio of products that are suited specifically to their financial wants and needs

Non-optimised		Optimised
50%	28%	22%
16,332,149 people	9,091,455 people	7,045,878 people



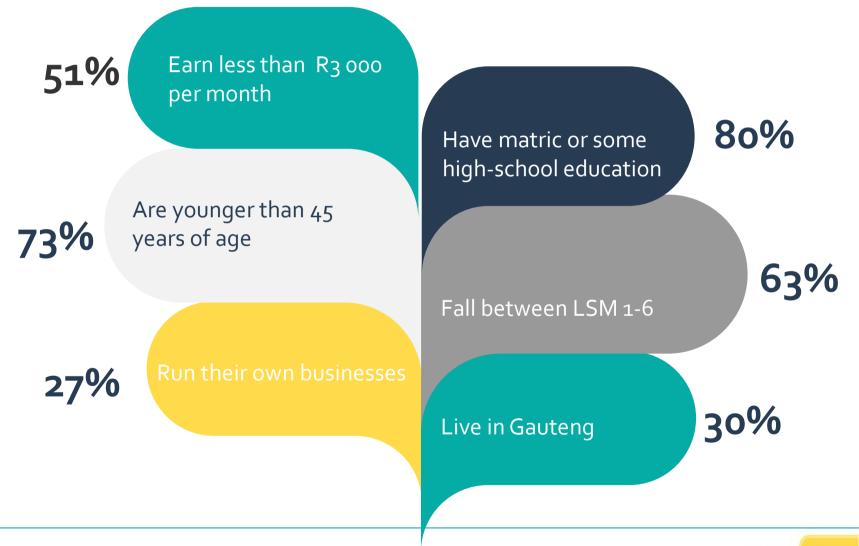
## FINMARKORUST

## The profile of the thinly served illustrate a group that is doing well and can build a balanced portfolio but haven't



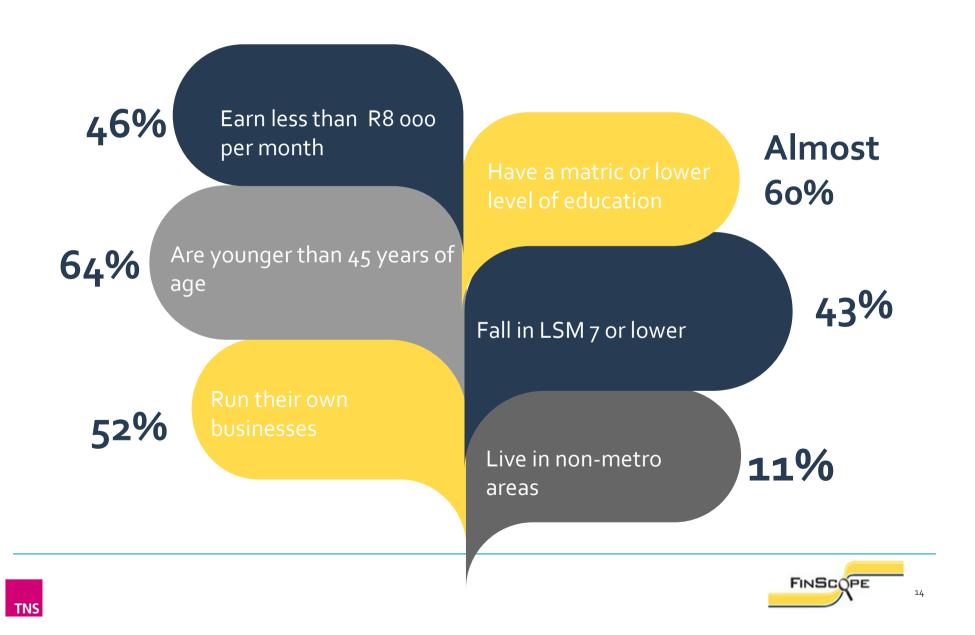
## The Moderately served group optimise portfolios to some extent





#### The Adequately served have a well-balanced portfolio





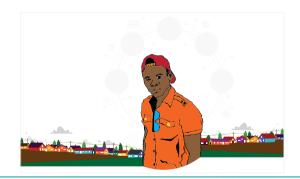
## Illustrating optimisation possibilities where demographic profiles are similar. Introducing Xolani and Zakes...



#### **DEMOGRAPHIC PROFILE**

Name	Xolani	Zakes
Q-FIM Score	Thinly served	Adequately served
Access Strand	Banked	Banked
Province	KZN	KZN
Metro / Non-metro	Non-metro	Non-metro
Language	Zulu	Zulu
Personal Monthly Income	R3 000-R5 999	R3 000-R5 999
Age	45-59 years	45-59 years
Work Status	Employed	Employed
Education	Some high school	Some high school





## Optimising the portfolio ensures higher level of control and behavioural change



	Xolani	Zakes
Use digital payments / transactions	No Yes	
Savings	No	Medium term and informal savings
Credit	No	Developmental, unsecured
Insurance	Funeral (2)	Funeral (2)

#### **Attitudinal Proximity:**

Xolani finds dealing with finance institutions stressful but believes it is important to save and avoid credit. Financial security is important. There is interest to develop a broader portfolio.

Zakes feels he understands the different banks but remains concerned that he does not save enough. Financial security is important as is the ability to change products to suit his needs.



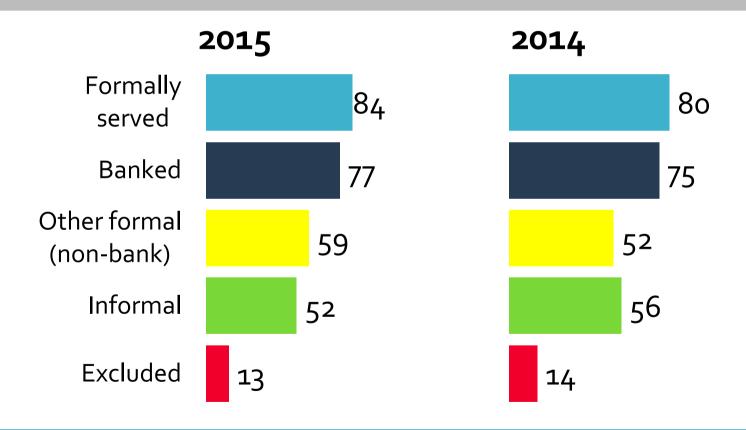




## While financial inclusion is static, we do see a softening of informal product usage and an increase in formally served

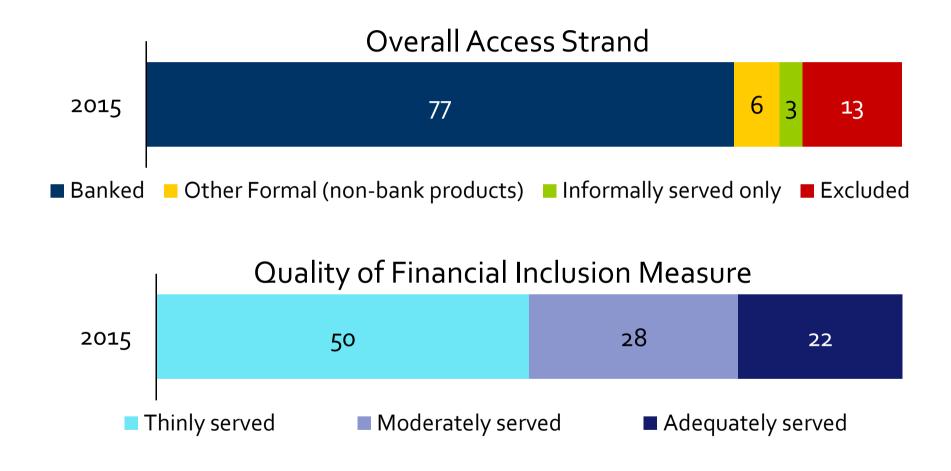


- 32.5m adults are financially included in 2015 versus 31.4m last year
- A higher proportion of LSMs 1-2 are excluded, but exclusion decreased across LSM 3-6 and LSM 9-10



#### **Comparing Overall Access Strand and Quality of Financial** Inclusion measure (Q-FIM)







## Those excluded are not just those people in difficult to reach environments. There are concerning numbers in urban areas

Number of excluded		
	2014	2015
Total	14% (5,358,463)	13% (4,850,520)
Urban	51% (2,743,221)	52% (2,533,153)
Farms	6% (340,752)	9% (437,627)
Traditional	42% (2,274,489)	39% (1,879,741)

#### Of those excluded in urban areas

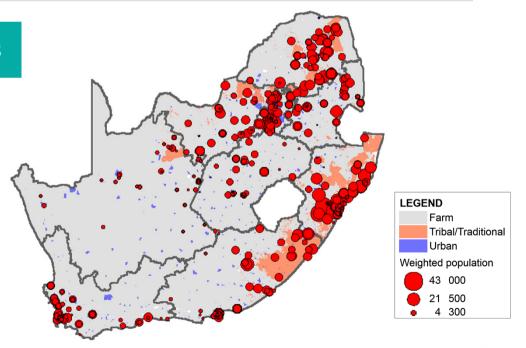
**59%** are male (1.5m)

**48%** are aged 18-29 (1.2m)

**61%** have some high school (15.5m)

**78%** LSM 1-6

**50%** have no income





The context in 2015

Introducing Q-FIM expanding quality of inclusion

Unpacking quality of inclusion

Transactions/Banking

Insurance

Credit

Savings

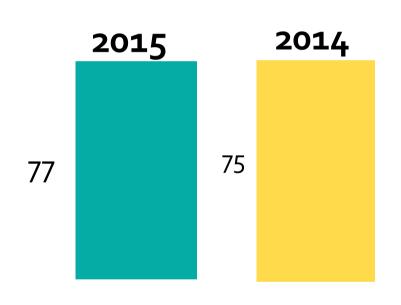
Financial behaviour

Financial Attitudes



While there is a slight increase in banking, banking seems to still be driven by SASSA and the ownership of ATM and debit cards

#### **Banked**

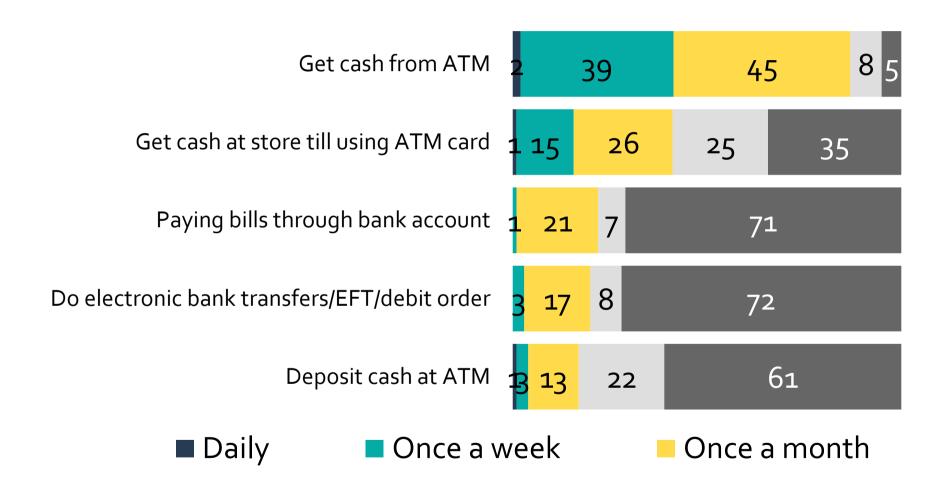


SASSA card holders are consolidating accounts and moved from the following:

- ATM/debit card (-1.3m)
- Mzansi (-587k)
- Postbank (-516k)
- Savings account (-1.4m)

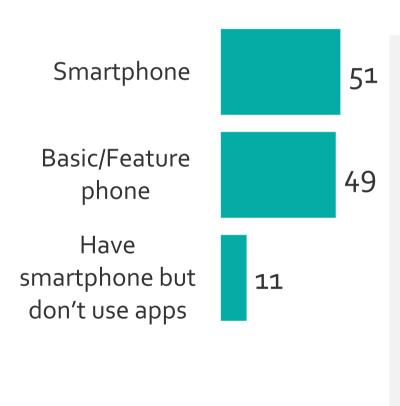
#### 37% use digital payment mechanisms, but how can this be extended and enhanced for more people?



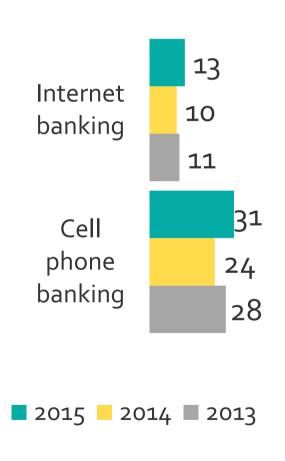




## Over half of the adult population have smartphones, so we have the option to enhance the digital transactional uptake



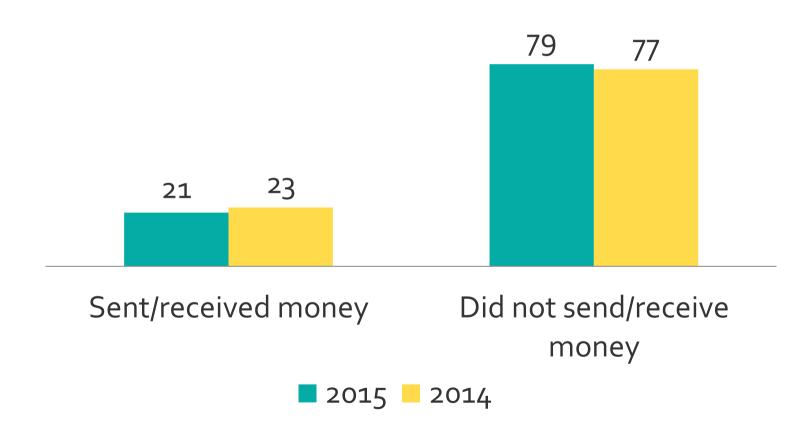
Basic usage
such as buying
airtime is the
most common
activity
amongst
cellphone
banking users





# Remittances have dropped slightly, which could be linked to fewer people being financially aided by friends and family. Remittances through cellphone increased from 1.5m to 1.9m

#### Remittances



## Remittance has declined, and interestingly driven by higher income households







Are remitting

23%



Were remitting

#### ■ Skews:

25% LSM 7-8 (1.8 million)

39% LSM 8-10 (498K)

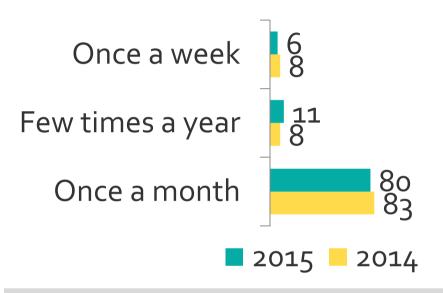
23% Male (4.1m)

25% Age 30-44 (2.9m)

#### People are also remitting less frequently



## Frequency of receiving money from outside of the household



Channels	2015	2014
Supermarket	42	27
Bank/ATM	43	30
Cash with fam/friends	28	32
Cellphone money	23	18
Through airtime	2	3

- More people are optimising lower costs (R4+) by remitting via a bank (2.5m to 3.4m)
- 1.1m more people are paying higher fees remitting via a supermarket (R10+; 2.2m to 3.3m) and cellphone (R5+; 1.5m to 1.9m)



The context in 2015

Introducing Q-FIM expanding quality of inclusior

Unpacking quality of inclusion

Transactions/Banking

Insurance

Credit

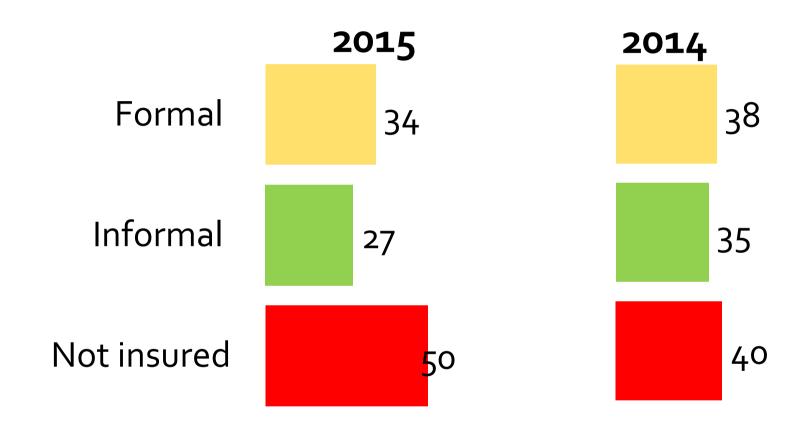
Savings

Financial behaviour

Financial Attitudes



## Insurance has seen a decline, potentially driven by quality and affordability issues

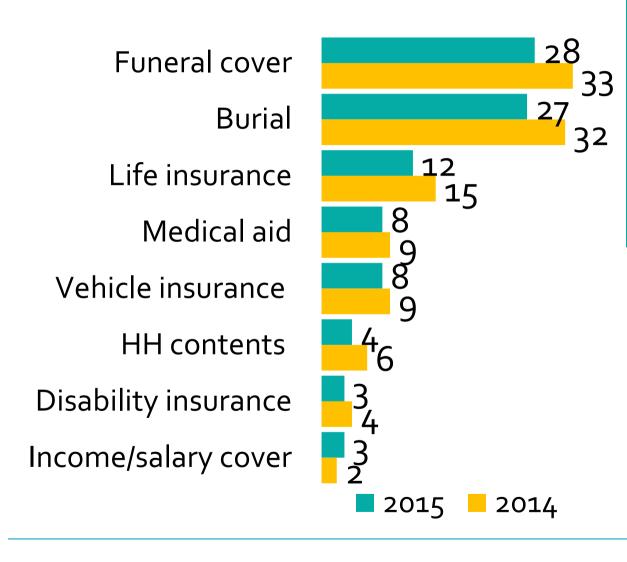






## 18.5m adults are insured. But only 6.6m have non-funeral insurance and 5.5m have 2 or more funeral cover products



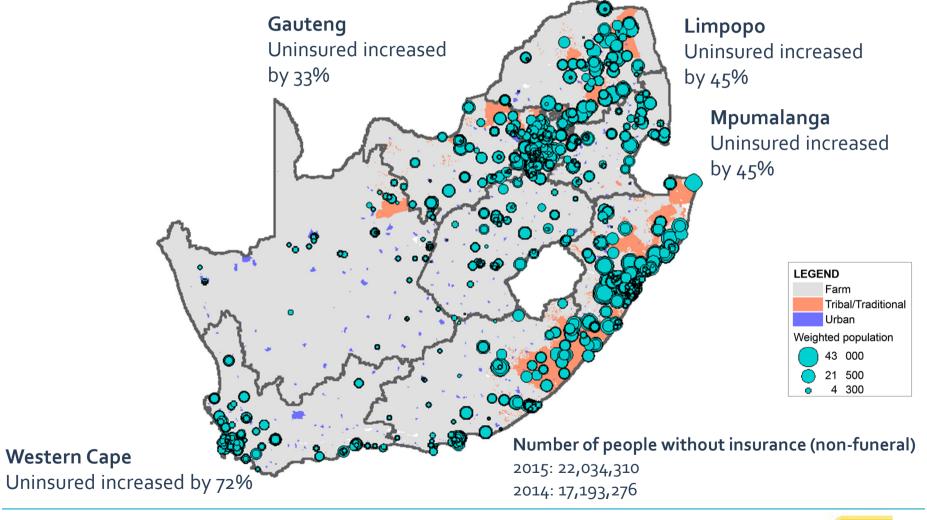


Drop in life insurance evident amongst those age 18-29 (24% to 15%) and those earning R1,000 – R2,999 (9% to 5%)

10% (3.7m 2015) vs 6% (2.2m 2014) have considered cancelling insurance/investment policies to pay back money they have borrowed

## Declines are seen in almost all provinces, but particularly the Western Cape







## The decrease in insurance is observed across products but most significantly in funeral cover





#### Decrease driven by:

Males – **59% to 56%**LSM 9-10 – **53% to 49%**Black people – **54% to 52%**All age groups
Urban



#### Decrease driven by:

Males – **63% to 61%**LSM 9-10 – **79% to 77%**Black people – **28% to 24%**All age groups
Urban

↓ 4.3m. 5.4 m.

55% of those who don't have non-funeral insurance say they can't afford one

In 2015, 4.6 m South
Africans declared they were no longer being insured

versus **2.7** m in 2014



The context in 2015

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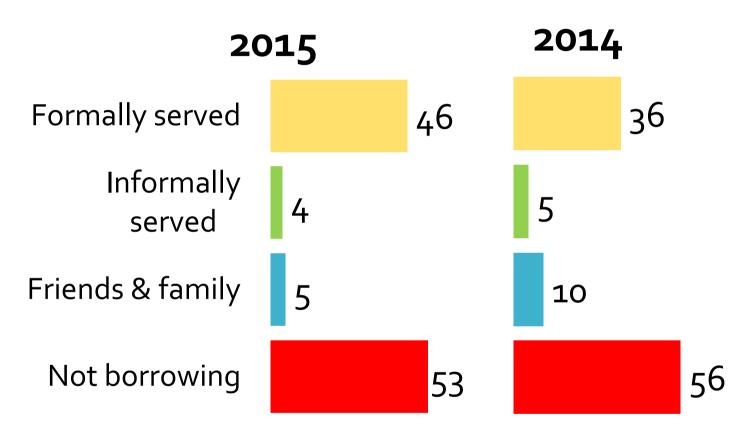
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## More people are tapping into credit mostly via formal products



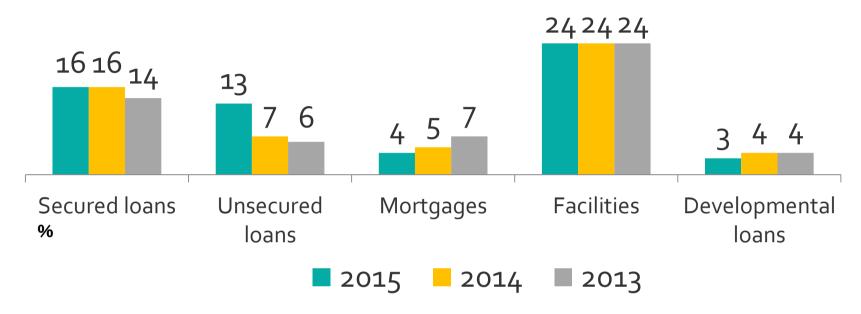






## Unsecured loans are the driving force behind the increase in credit access





People who have taken an unsecured loan have done so for short-term, essential needs such as:

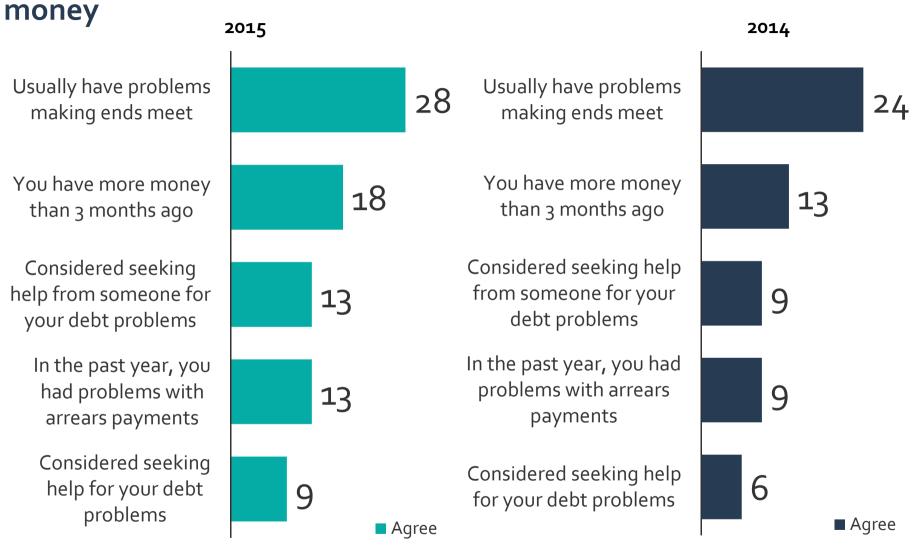
- Food 26%
- Emergency 26%
- Transport fees 12%
- Bills 10%
- Clothes 10%

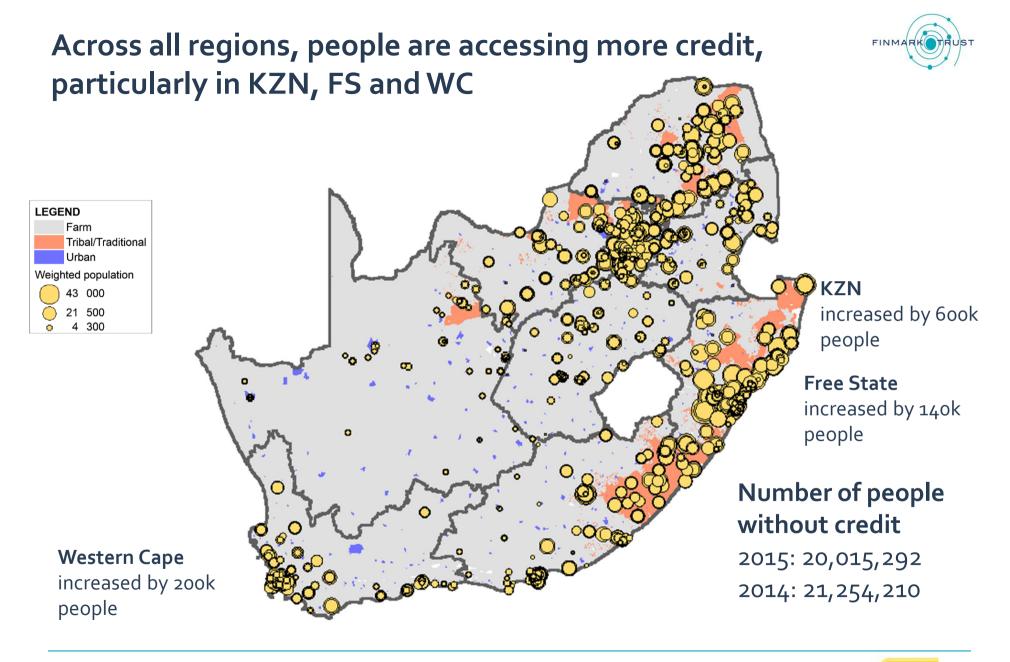
#### Who is taking an unsecured loan?

- 63% LSM 5-8
- 53% earn R1 R7,999
- 41% aged 30-44 years
- 43% matric

### Increasingly, people are struggling to stretch their











The context in 2015

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Unpacking

quality of

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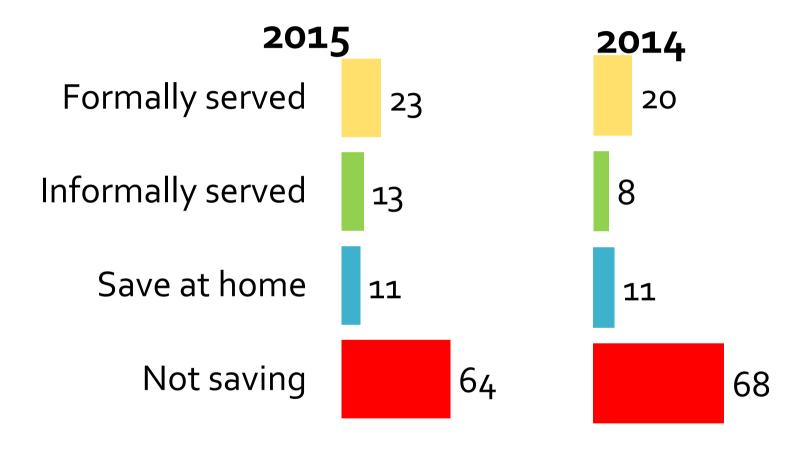
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### An increase in savings is noted for the first time in 10 years

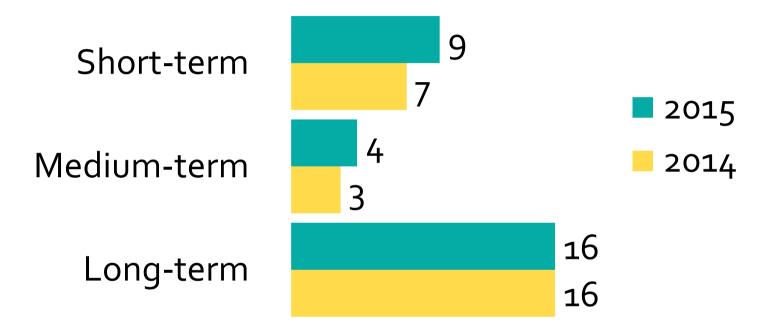










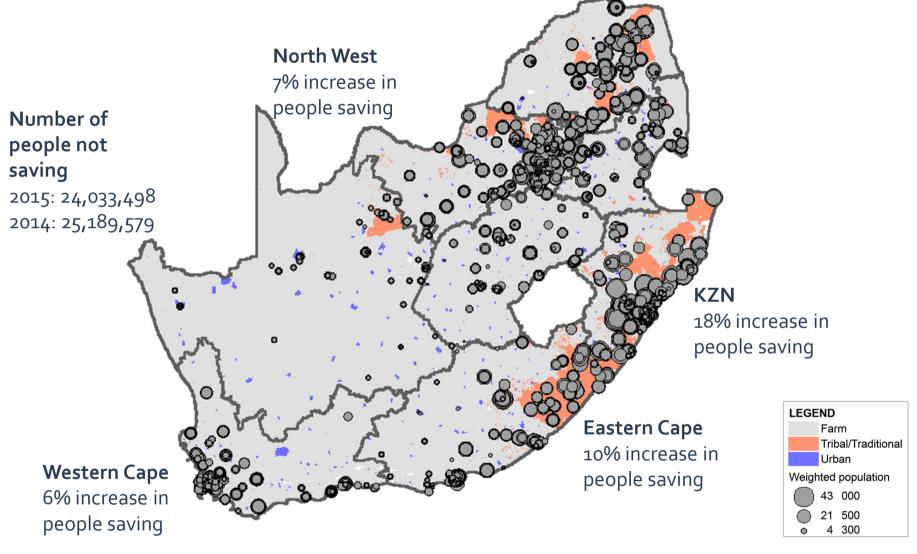


- 6.9m (56%) of salaried people do not have long-term savings, impacting negatively on retirement
- How can we encourage greater uptake of long-term savings across the socio-economic spectrum?



### Regions where people have started saving





# Reasons for savings driven by immediate essential needs, not longer term investments





40%

**Emergencies** 



21%

Food



12%

Funeral costs



15%

Education



13%

Take care of family after death



11%

Retirement or old age

## Those with long-term saving:

for Emergencies, for Retirement/old age, to provide for their family if they die

## With medium-term savings:

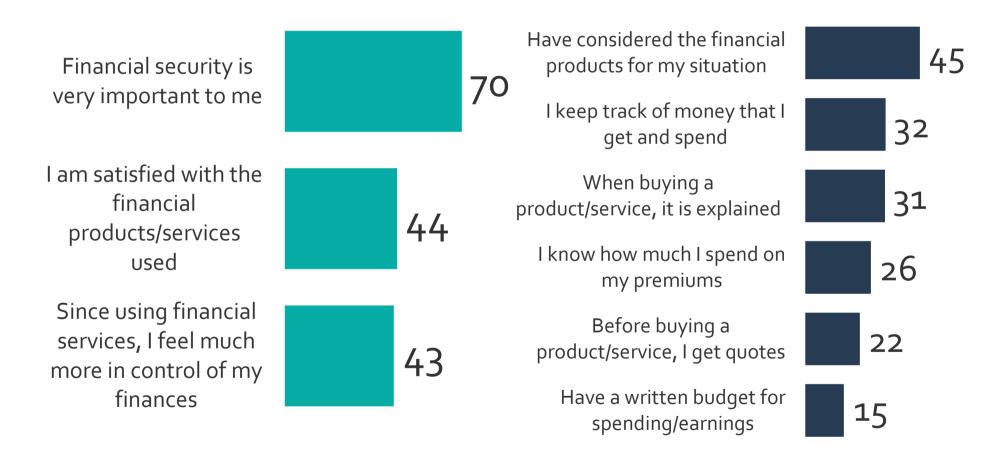
for an Emergency, for Food, for School fees or Education

### Those with short-term savings:

for an Emergency, for School fees/Education, for Food



# People desire financial security, whilst some have optimised financial services to ensure greater financial control. Yet behaviour does not demonstrate this





### Overall, people feel they know which bank is best, but don't understand product differences or costs



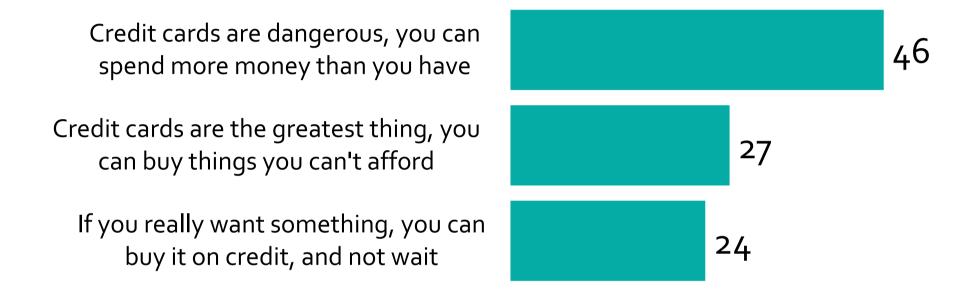


LSM 1 – 4 are less certain around which accounts and products are best suited to them, as well as the associated bank fees.



### Less than half of people have a cautious view of credit cards, a worryingly high number of bad credit sentiment





Those earning R12 000 - R24 999 had the highest level of agreement around the danger of credit cards.



#### Bringing it all together





Despite a challenging macro environment, we have not seen dramatic changes in financial behaviour.

2
The good

It is promising to note some increase in savings this year, possibly driven by the "tax free" drive.



Worryingly insurance has seen declines, mostly driven by burial cover reduction

The increase in unsecured loans, and the very short term rationale for loans poses a concern

We can see that people are not as engaged attitudinally as they could be and there are clear attitudinal concerns in the data

## Inclusion is no longer about access but rather about optimising people's product usage



■ Education could focus on the following areas

Where are products and needs gaps?

What products best suit people's needs?

Where can people get these products?

Which channels can be optimised?

And how can these products be optimised?

■ Find ways to move people from unsecured credit to a savings mindset

■ Insurance needs to address reputational concerns around credibility, flexibility and the reward vs risk mentality. In addition:

How can the industry reach more salaried people for longer term savings?

And how can health plan providers overcome industry challenges?

■ Providers need to ensure that increases to credit enables productive capacity or improves the quality of life

### Thank you.







