

Kenya's credit market landscape

Demand-side analysis of credit records held by Creditinfo CRB

Jared Getenga CEO CIS KENYA 5th August 2024







Background and scope

- The analysis and report is based on credit records held by Creditinfo CRB.
- The analysis covers the period 2019 to 2023
- The data is segmented according to:
 - 1. Borrower type (individual and non-individuals (companies)
 - 2. Type of loan (digital v non-digital)
 - 3. Sex of the borrower (female and male)
 - 4. Age of borrower
 - 5. Provider type (bank, MFB, MFI)
- Additional analysis was done according to listing status
- Objective of the analysis: to enhance the knowledge base on the functioning of Kenya's credit market for market development and policy action



Limitations

- Policy and regulatory interventions aimed at mitigating adverse impacts of Covid-19 pandemic
- Incomplete records submitted to CRBs, e.g. borrower demographics







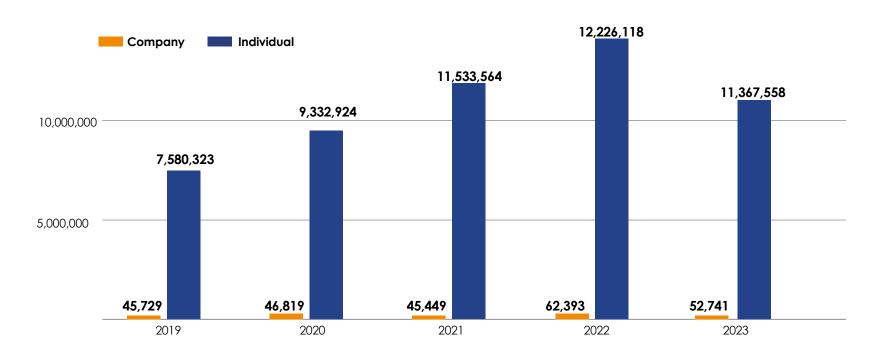
Summary findings on segmentation





Borrower type

(a) Number of unique borrowers



- 27% increase in number of individual borrowers
- 36% increase for nonindividuals
- At their peak in 2022 individual borrowers topped 12.2m
- In the same year, corporate borrowers peaked at 62K



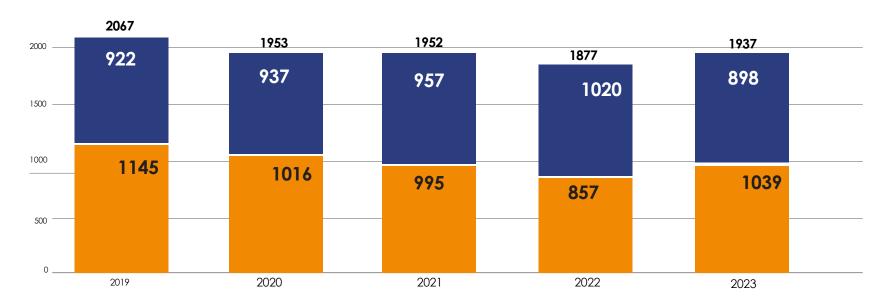




1. Borrower type

(b) Value of loans





Amount disbursed in billions (Kshs)

- Overall decline in the value of loans disbursed
- Almost 50-50 distribution between companies and individuals
- Lending to companies generally contracted
- Lending to individuals generally improved

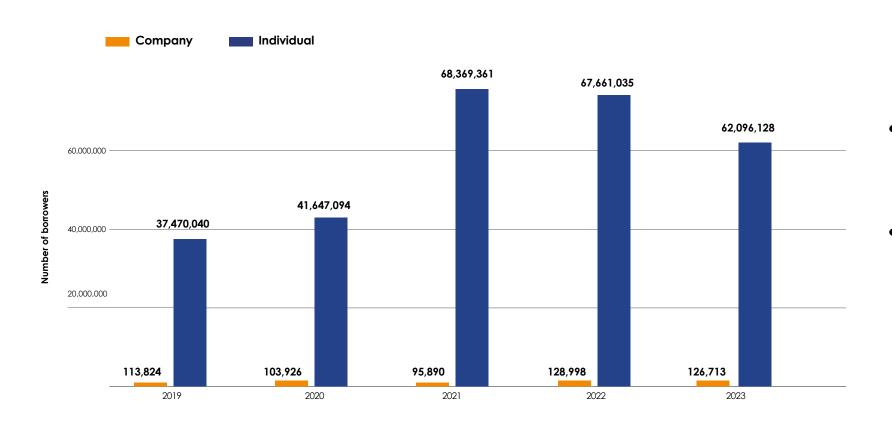






1. Borrower type

(c) Number of new loans



- Huge increase in number of new loans post Covid-
- Post-COVID recovery by corporate borrowers less dramatic

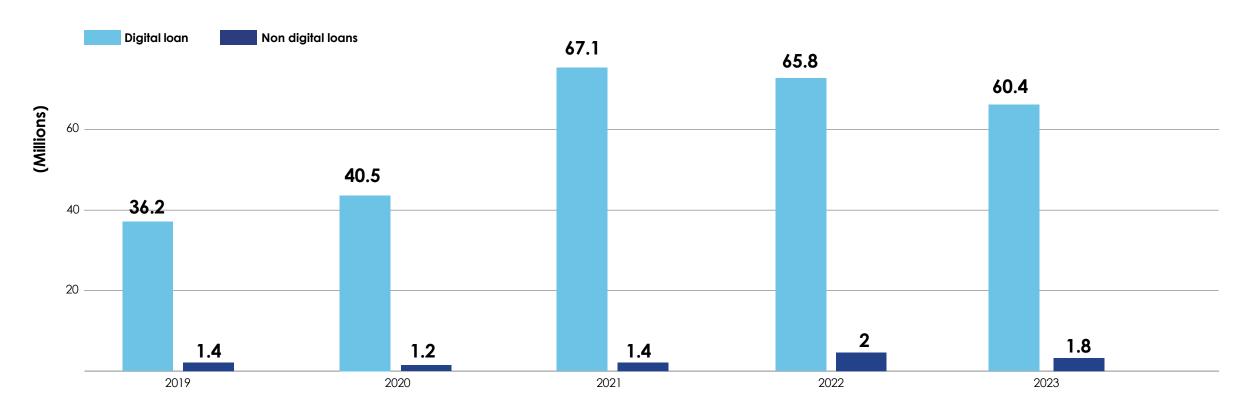




2. Type of loan

(a) Number of new loans

Digital loans accounted for a significant **number** of new loans



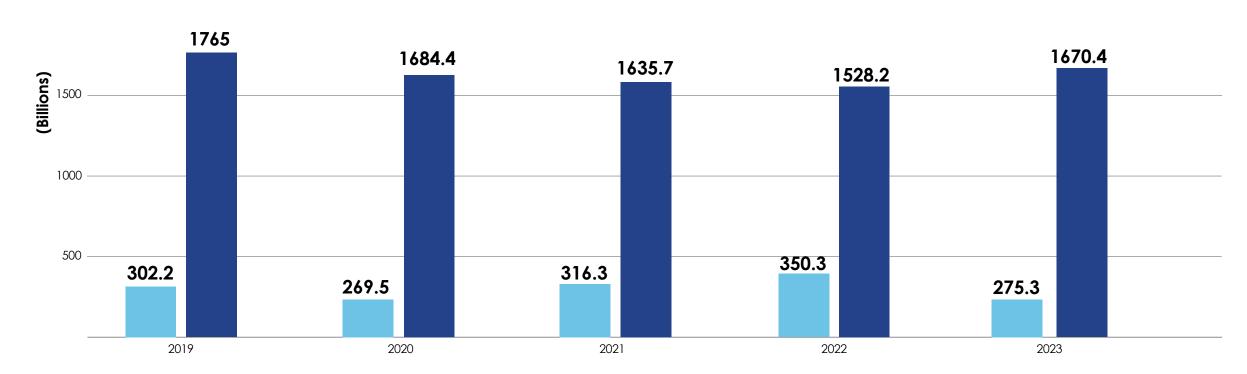




Type of loan (b) By value

80:20 distribution between value of new digital vs value of new non digital loans.





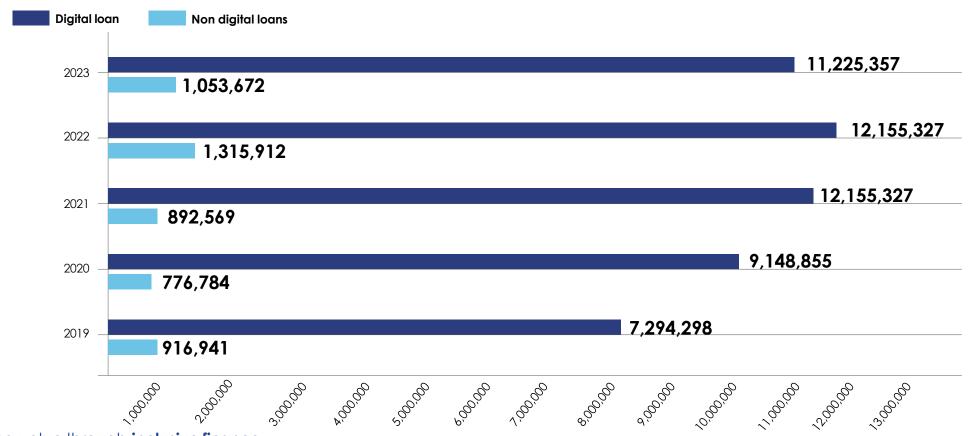




2. Type of loan

(c) Unique borrowers

10:1 ratio of unique borrowers with at least one digital loan vs those with at least one non-digital loan

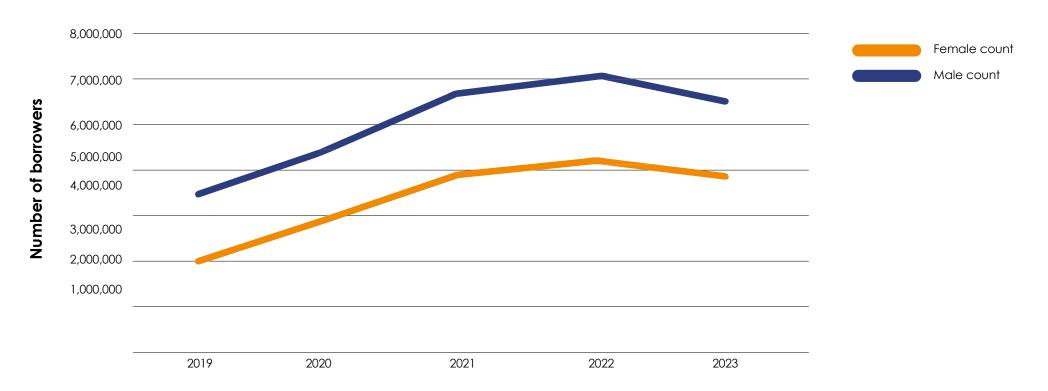




3. Sex of the borrower

(a) Number of unique borrowers

- Average of 6m unique male borrowers and 4.3m unique female borrowers per year
- Striking consistency in the gender gap over time



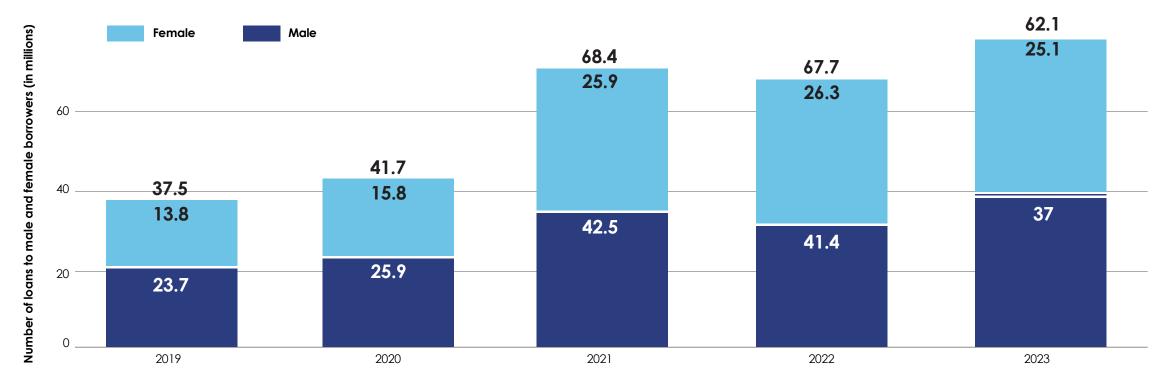




3. Sex of borrower

(b) Number of loans

61.5% of number of loans issued to male borrowers compared to 38.5% to female borrowers over the five-year period



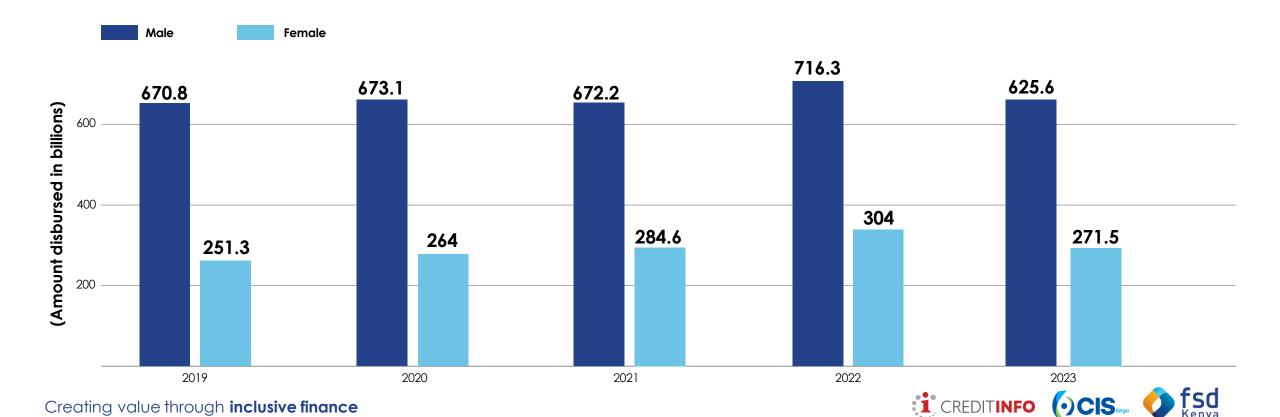




3. Sex of borrower

(c) Value of loans

71.1% of value of loans issued to male borrowers compared to 28.9% to female borrowers over the five-year period



4. Age of borrower

(a) Value of loans by age group

- Overall, the highest value of loans were accessed by:
 - 28-37
 - 38-47
 - **18-27** in that order
- The dominant age group for males was 18-27 followed by 28-37
- The dominant age group for females was 28-37 followed by 18-27

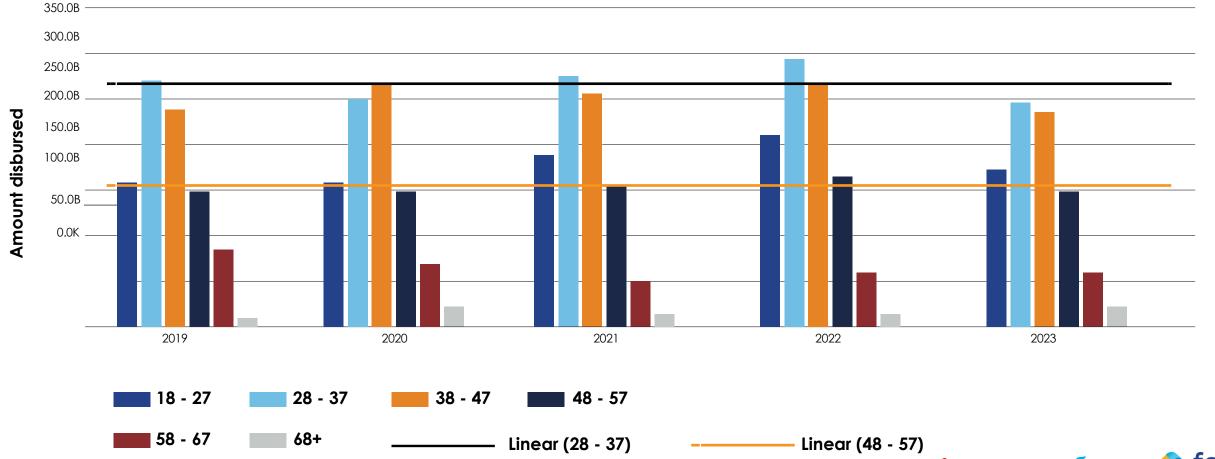




4. Age of borrower

(a) Value of loans by age group

Loan disbursments by age groups







5. Provider type

(a) Value of loans

- Banks accounted for a significant share of the value of digital loans disbursed
- Number of loans demonstrates a contrasting picture but not in distribution by provider type

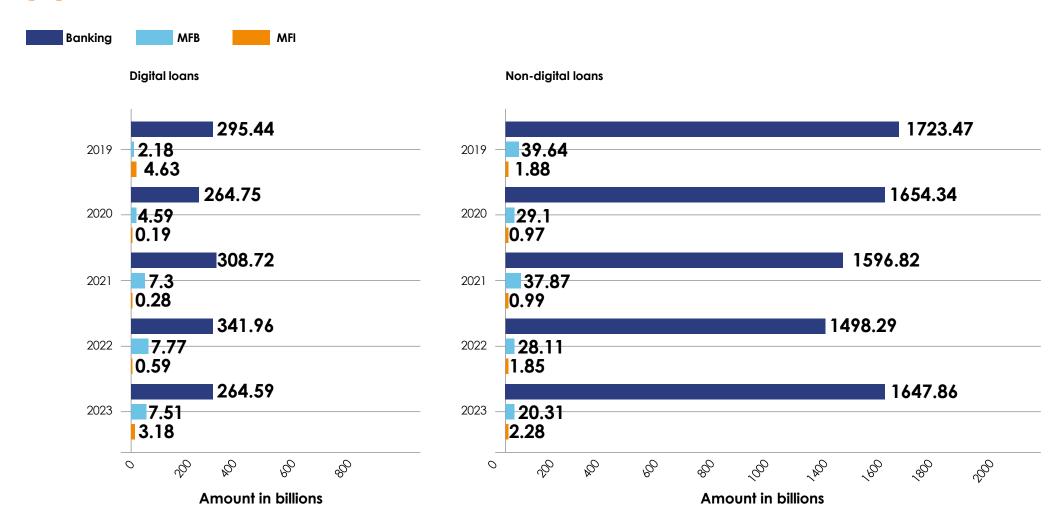






5. Provider type

(a) Value of loans







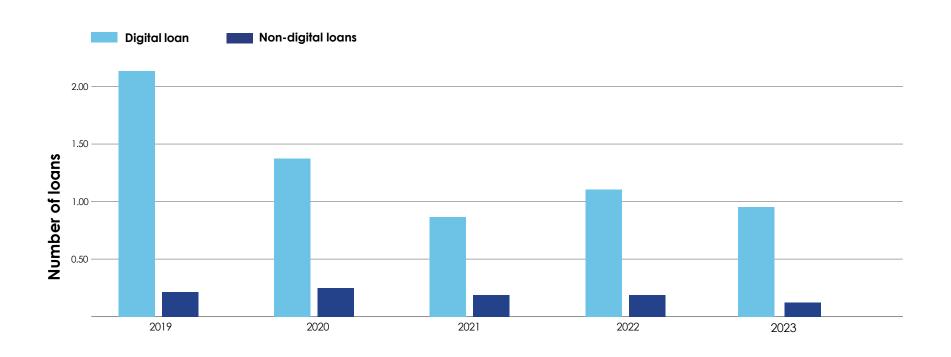


Summary findings on the analysis around listing





(a) New negative listings by loan type



- Most new negative listings attributed to digital loans
- New negative listings for individual borrowers declined significantly between 2019 and 2020
- A number of regulatory changes explains this trend

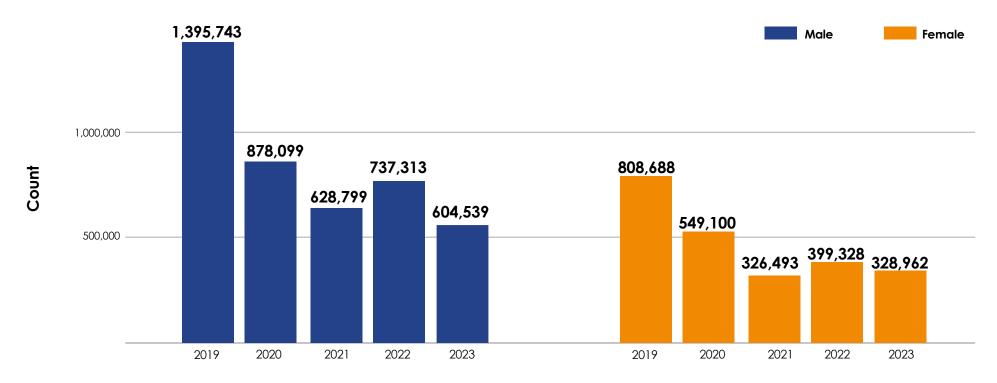






(b) New negative listings by borrower's sex

- Female borrowers have better repayment record
- This is also generally true when new negative listings are taken as a proportion of new loans by gender









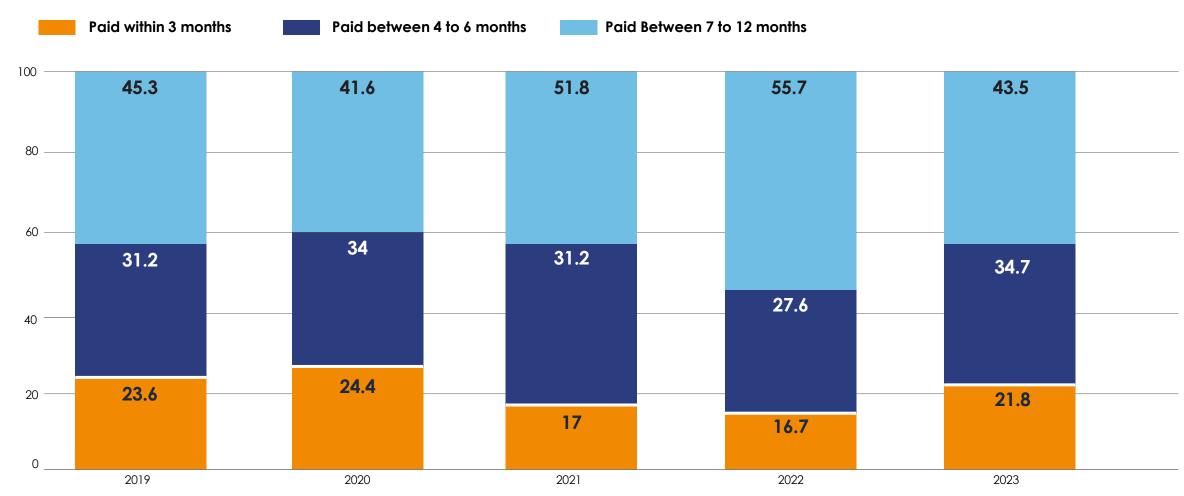
(c) Repayment by negatively- listed borrowers

- A number of borrowers that had previous negative listings subsequently paid off their loans.
- The highest proportion of these repayments occurred after 7 months and within 1 year





(c) Repayment by negatively- listed borrowers







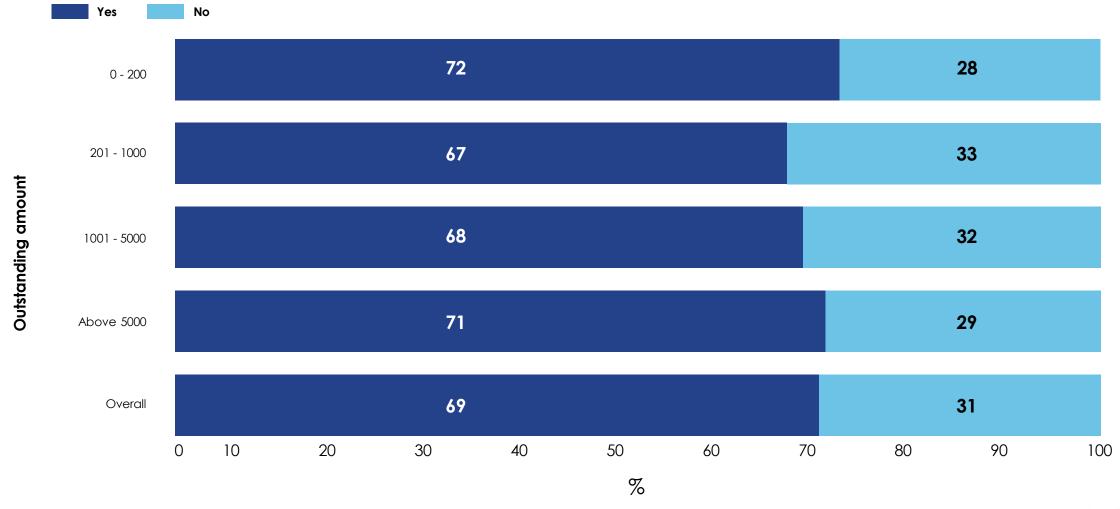
(d) New loans to negatively listed borrowers

- 69% of borrowers with a previous negative record were subsequently issued with new loans
- Out of 1.5m credit checks, 1.05m were granted credit
- Most recipients had outstanding loan balances below KShs 200





(d) New loans to negatively listed borrowers









Creating value through inclusive finance

Green Suites Palm Suite, Riverside, Riverside Drive, P.O. Box 11353, 00100, Nairobi, Kenya.

> www.fsdkenya.org in FSD Kenya % @FSDKe



Scan here for the full report