

11.5.2019 | AN ALL FOR HOME EVENT

#RuralHousingResearch



## 2017 FDIC National Survey of Unbanked and Underbanked Households

Freddie Mac Rural Research Symposium November 5, 2019



#### **Background**

- In partnership with U.S. Census Bureau, FDIC conducted its fifth biennial household survey in June 2017.
- Goals of survey are to provide:
  - Reliable estimates of unbanked and underbanked populations
  - Insights into how banks might better meet needs of these consumers
- Nationally representative sample, over 35,000 respondents.
- Estimates available at national and state levels, and for larger MSAs.



#### **Unbanked and Underbanked Definitions**

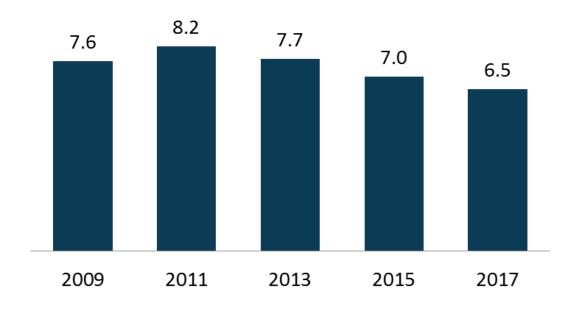
- A household is classified as unbanked if no one in the household had a checking or savings account.
- A household is classified as underbanked if it had a checking or savings account and used one of the following products or services from an alternative financial services (AFS) provider in the past 12 months:
  - Money orders
  - Check cashing
  - International remittances
  - Payday loans
  - Refund anticipation loans
  - Rent-to-own services
  - Pawn shop loans
  - Auto title loans

Transaction AFS

**Credit AFS** 



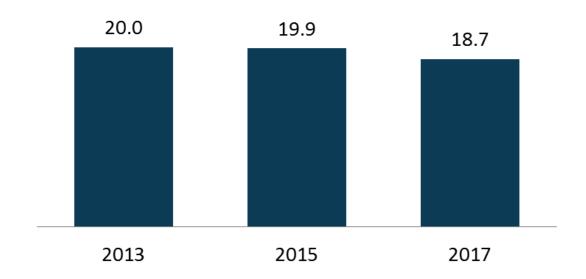
#### **Unbanked Rates by Year**



- Unbanked rate declined to lowest level since survey began in 2009.
- Decline from 2015 to 2017 can be explained almost entirely by improvements in socioeconomic circumstances of U.S. households.



#### **Underbanked Rates by Year**



 Decline from 2015 to 2017 attributable in part to improvements in socioeconomic circumstances of U.S. households.

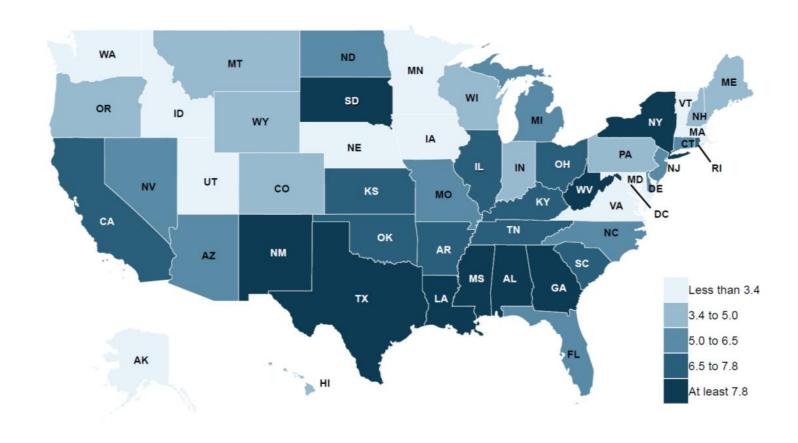


#### **Banking Status by Household Characteristics**

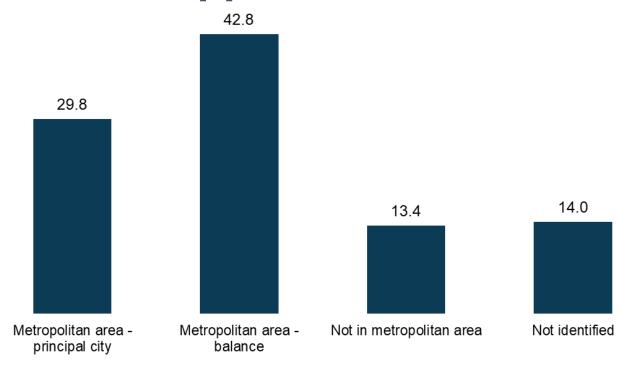
- Unbanked and underbanked rates continued to vary considerably across the population.
- Were higher among the following households:
  - Lower-income
  - Less-educated
  - Younger
  - Black and Hispanic
  - Working-age disabled
  - Variable income



#### **Unbanked Rates by State, 2017**

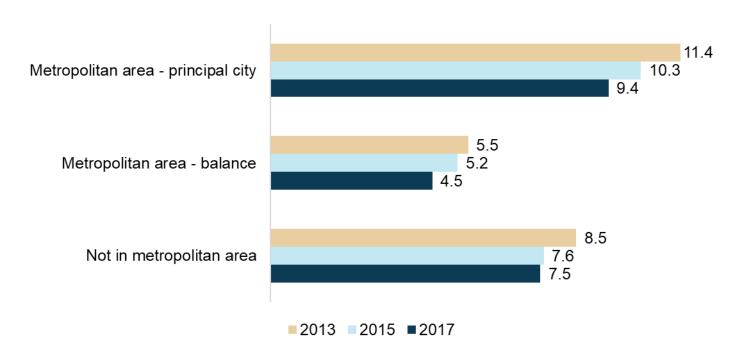


# Metropolitan Status in the Unbanked and Underbanked Supplement, 2017



- 13.4 percent of households were Not in metropolitan area (i.e., rural) in 2017.
- Most of Not identified were in metropolitan area

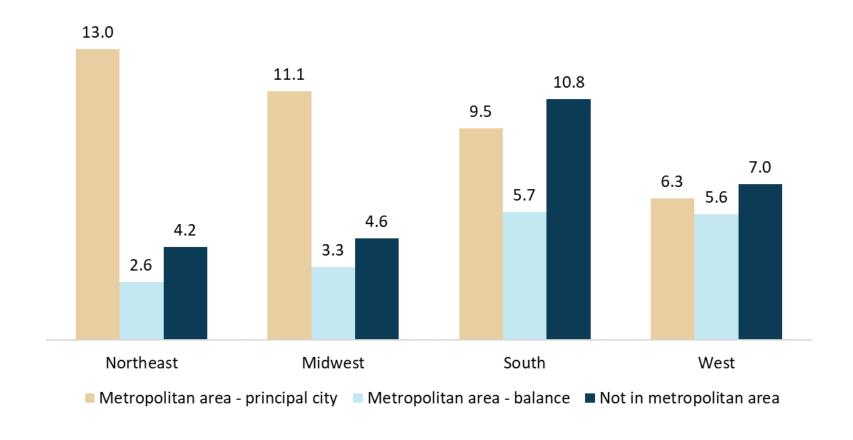
#### **Unbanked Rates by Metropolitan Status**



- Rural unbanked rates lower than Metropolitan area principal city, but higher than Metropolitan area – balance
- No statistically significant decline for rural unbanked rates

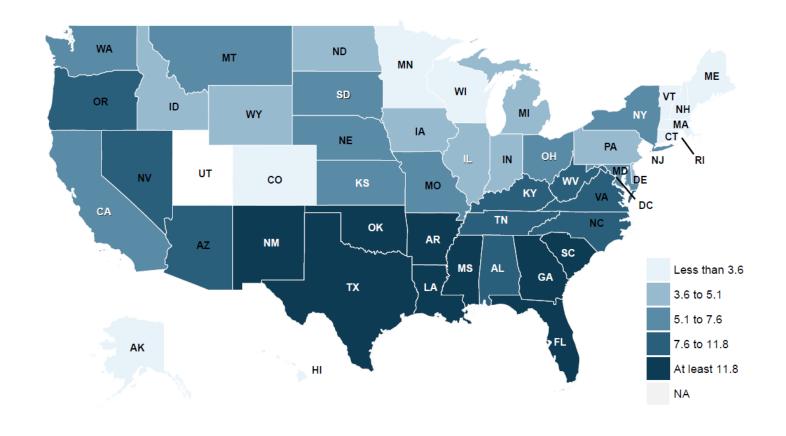


### Unbanked Rates by Region and Metro Status, 2017

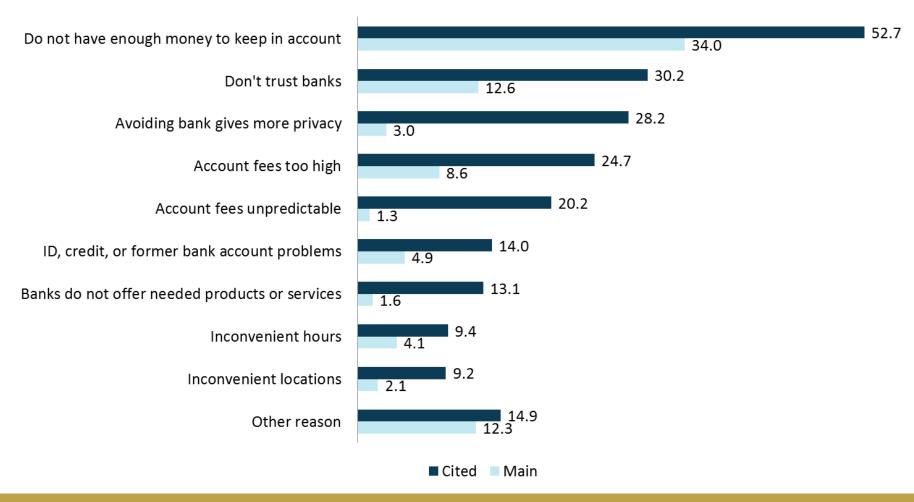




#### Unbanked Rates for Rural Households by State, 2013-2017



#### **Unbanked Reasons, 2017**





#### **No Mainstream Credit**

- The 2017 survey included questions to capture the full range of credit products that are likely reported to the major credit bureaus (i.e., mainstream credit).
- In 2017, 19.7 percent of households had no mainstream credit in past 12 months.
  - Likely did not have credit score
  - Likely face substantially reduced access to mainstream credit

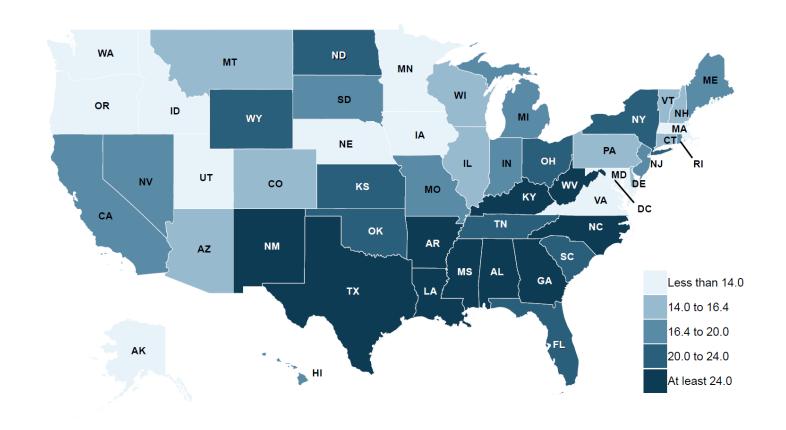


### No Mainstream Credit by Household Characteristics

- The following households were more likely not to have mainstream credit:
  - Unbanked
  - Lower-income
  - Less-educated
  - Working-age disabled
  - Black and Hispanic
  - Foreign-born, noncitizen

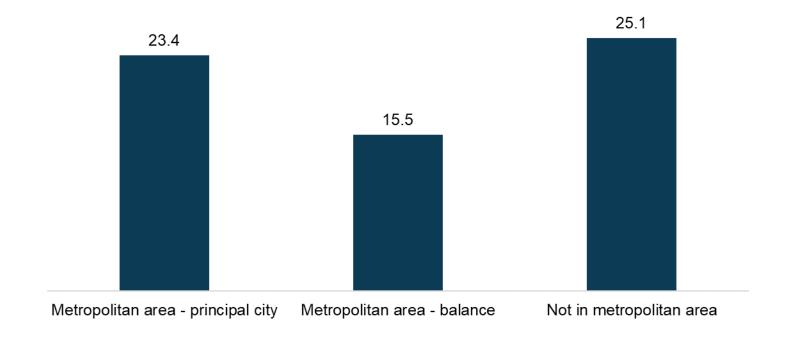


#### No Mainstream Credit by State, 2017





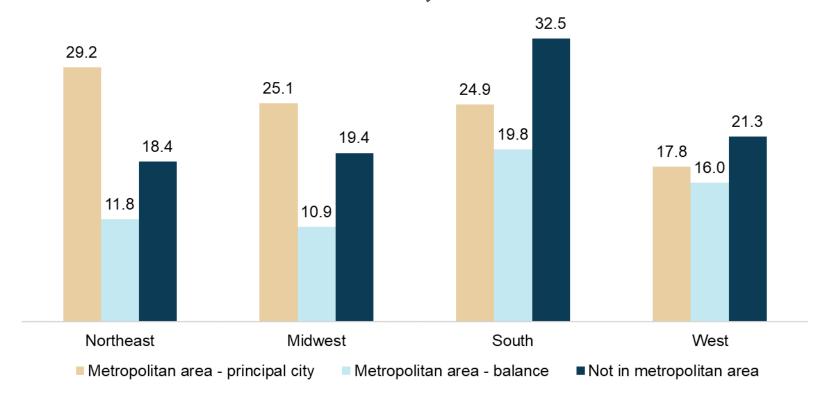
### No Mainstream Credit by Metropolitan Status, 2017



One in four rural households had no mainstream credit in 2017.



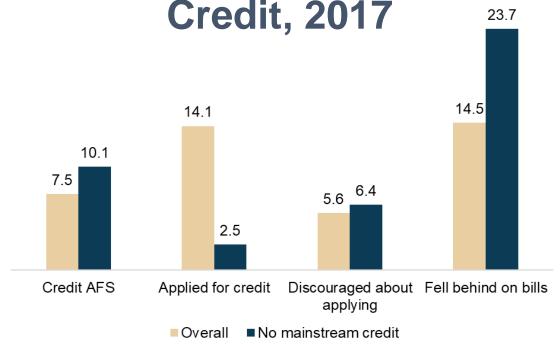
## No Mainstream Credit by Region and Metropolitan Status, 2017



Nearly one in three households in rural south had no mainstream credit in 2017.



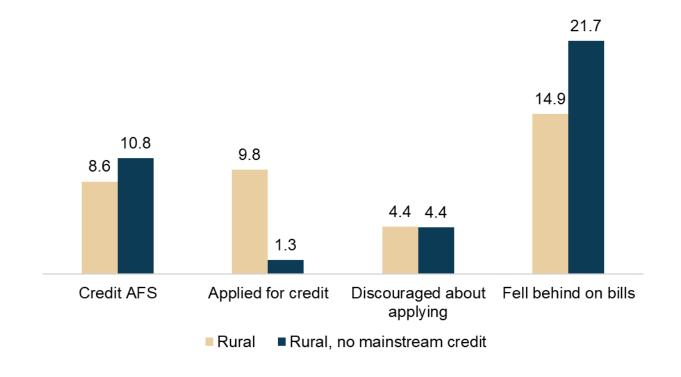
### Credit Attributes Overall and for Households with No Mainstream



- Approximately one in six (15.8 percent) no households with mainstream credit showed interest in having credit.
- About three in four households with no mainstream credit stayed current on bills.
  - Staying current on bills one potential indicator of credit worthiness



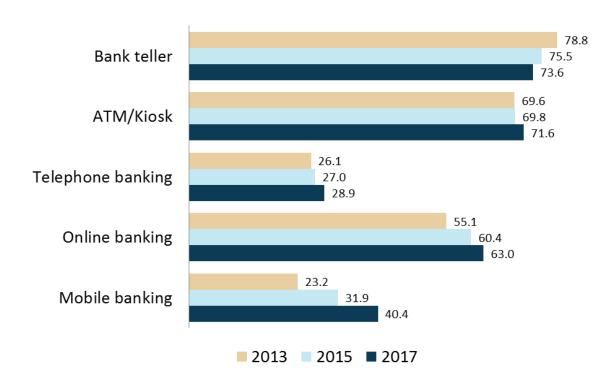
### Credit Attributes for Rural Households, Overall and with No Mainstream Credit, 2017



Patterns similar for rural households.



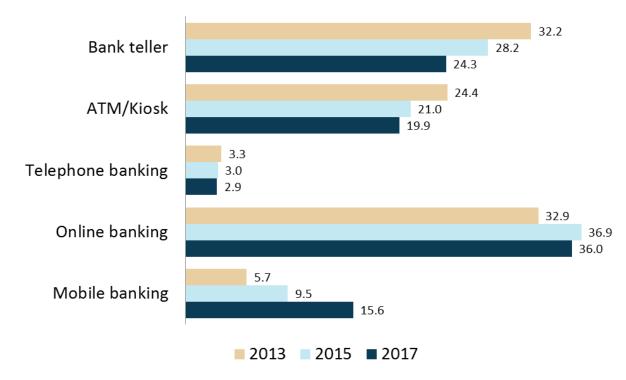
#### Methods Used to Access Accounts by Year



- Use of mobile banking to access account increased sharply from 2013 to 2017.
- While use of bank tellers declined, nearly three in four banked households used bank tellers to access account in 2017.



### **Primary Method Used to Access Accounts by Year**



- Sharp increase in use of mobile banking and substantial decline in use of bank tellers as primary method of account access.
- Despite decline, bank teller remains second-most prevalent primary method.

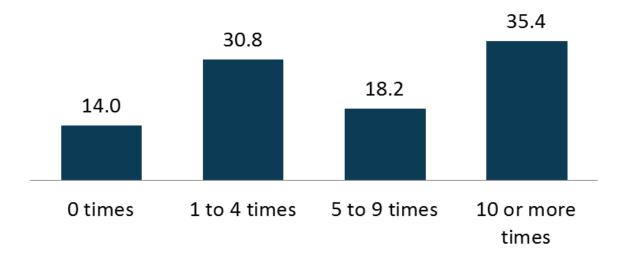


#### **Use of Bank Tellers to Access Accounts**

- Use of bank tellers to access accounts remained quite prevalent among certain segments:
  - Lower-income
  - Less-educated
  - Older
  - Rural
- These groups also disproportionately more likely to access accounts using only bank tellers.
  - For example, in 2017, 20.9 percent of rural households accessed accounts using only bank tellers compared to 11.3 percent for households in metro areas



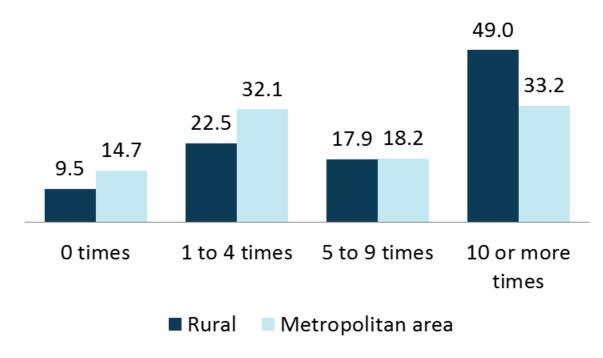
## Bank Branch Visits Among Banked Households in Past 12 Months, 2017



- Some households may rely on bank branches for activities other than accessing an account, such as resolving a problem or asking about products or services.
- In 2017, 86.0 percent of banked households visited a bank branch (i.e., spoke with teller or other employee in person at bank branch) at least once.
- And 35.4 percent visited 10 or more times.



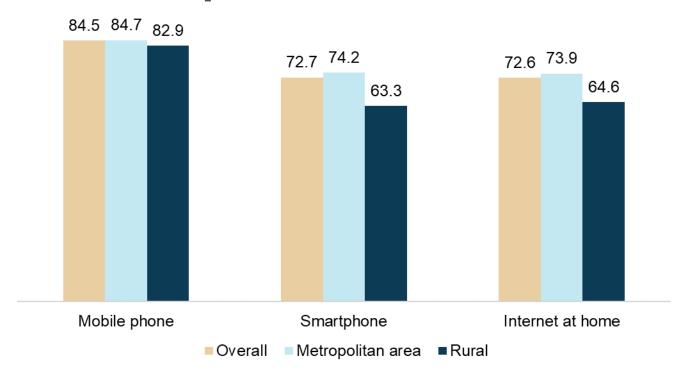
# Bank Branch Visits Among Banked Households by Metropolitan Status, 2017



 Households in rural areas more likely to visit bank branch, and nearly half visited ten or more times.



# Mobile Phone, Smartphone, and Home Internet Access by Metropolitan Status, 2017



 Households in rural areas less likely to own or have access to a smartphone and less likely to have internet access at home.



#### economicinclusion.gov



#### Downloads

- Full report
- Executive summary
- Appendix tables

#### Tools

- Custom data table
- Custom chart
- New: five-year estimates of unbanked and underbanked rates

#### Data page

- Datasets (yearly and multiyear)
- Documentation
- Subscribe to FDIC updates



