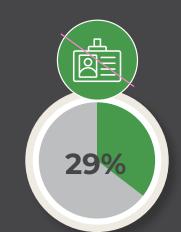
Link between Poverty and NIN Ownership

February 2024



29% of Nigerians still do not have NIN:



communities, and the poor.





we know that those without NINs are predominantly marginalised groups. This includes women (particularly in the rural setting), rural

The poorer you are the less likely you are to have a NIN:



<u>an</u>%

The 2020 A2F data analysed by I4ALL showed that NIN ownership is directly correlated to wealth. The 2023 A2F survey reveals that while NIN ownership is growing across all wealth segments, the wealth gap is widening as enrolment grows faster for the richest, highlighting an urgent need to address this inequity.

and poor when it comes to NIN ownership. A 29.7% difference exists, with 86.8% of the richest having

As depicted below, a staggering

gap emerges between the rich



TOTAL

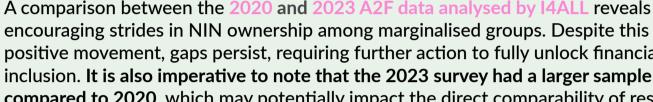
NINs compared to only 57.1% of the poorest.

OWNERSHIP OF NIN BY WEALTH QUINTILES 100%

90%					_	_	
80%							
70%							
60%	_						
50%							
40%							
30%	_						
20%	_		_		_		
10%	_		_			_	
0							
I	POOREST	OOREST POOR MODERATE RICH		CH I	RICHEST		
	OWN NIN		TOTAL				
				YES	NO	TOTAL	
	POOREST		COUNT	12,393,792	9,294,667	21,688,459	
		POORESI					

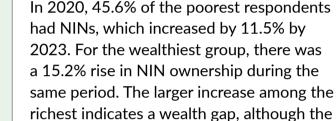
_	POOREST		57.1%	42.9%	100.0%		
	D00D	COUNT	16,301,368	9,108,007	25,409,375		
	POOR		64.2%	35.8%	100.0%		
WEALTH	MODERATE	COUNT	16,527,495	6,994,646	23,522,141		
QUINTILES			70.3%	29.7%	100.0%		
	DIGIL	COUNT	17,991,770	4,463,877	22,455,647		
	RICH		80.1%	19.9%	100.0%		
		COUNT	15,821,001	2,409,471	18,230,472		
	RICHEST		86.8%	13.2%	100.0%		
TOTAL		COUNT	79,035,426	32,270,668	111,306,094		
TOTAL			71.0%	29.0%	100.0%		
			OWN	TOTAL			
			YES	NO	TOTAL		
0	LIDDAN	COUNT	46,359,233	14,783,855	61,143,088		
A	URBAN		75.8%	24.2%	100.0%		
		COUNT	32,676,194	17,486,813	50,163,007		

	/ \						
	I OCATION	DUDAL	COUNT	32,676,194	17,486,813	50,163,007	
	LOCATION	RURAL		65.1%	34.9%	100.0%	
			COUNT	79,035,427	32,270,668	111,306,095	
		TOTAL		71.0%	29.0%	100.0%	
7							
	Tracking NIMC's* Progress since 2020						

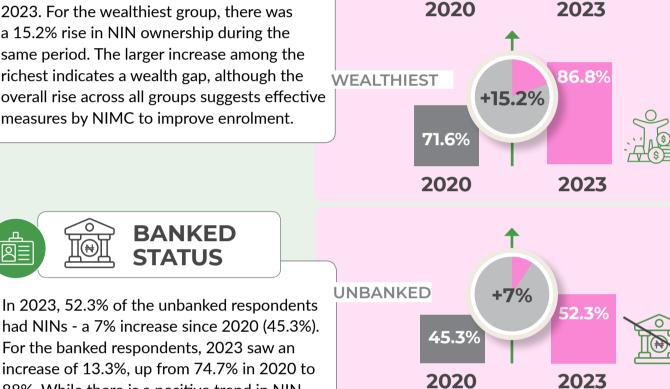


positive movement, gaps persist, requiring further action to fully unlock financial inclusion. It is also imperative to note that the 2023 survey had a larger sample size

compared to 2020, which may potentially impact the direct comparability of results between the years. **ECONOMIC** STATUS +11.5% **POOREST**

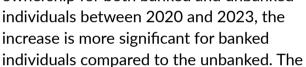


overall rise across all groups suggests effective measures by NIMC to improve enrolment. **BANKED** 回 **STATUS** In 2023, 52.3% of the unbanked respondents



45.6%

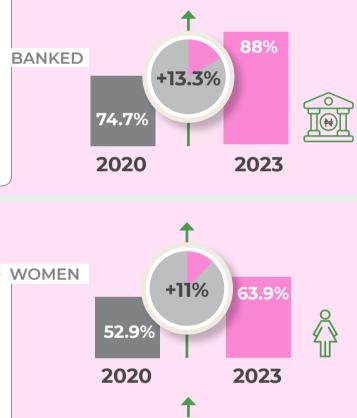
increase of 13.3%, up from 74.7% in 2020 to 88%. While there is a positive trend in NIN ownership for both banked and unbanked larger increase for the banked may reflect

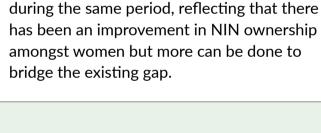


For the banked respondents, 2023 saw an

easier access due to existing ID processes or higher awareness within the banked population. **GENDER** For women, NIN ownership increased by 11% over the last 3 years, with 63.9% of female respondents owning an NIN in 2023 in comparison with 52.9% ownership in 2020. Amongst male respondents, a 10% increase (78.3% in 2023 and 68.3% in 2020) occurred

has been an improvement in NIN ownership amongst women but more can be done to bridge the existing gap. LOCATION In 2020, 53.8% of rural inhabitants owned an NIN. This increased by 11.3% to 65.1% by 2023. For urban inhabitants, there was a 10.8% increase from 65% to



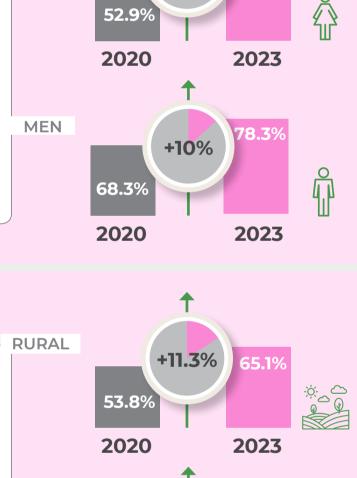


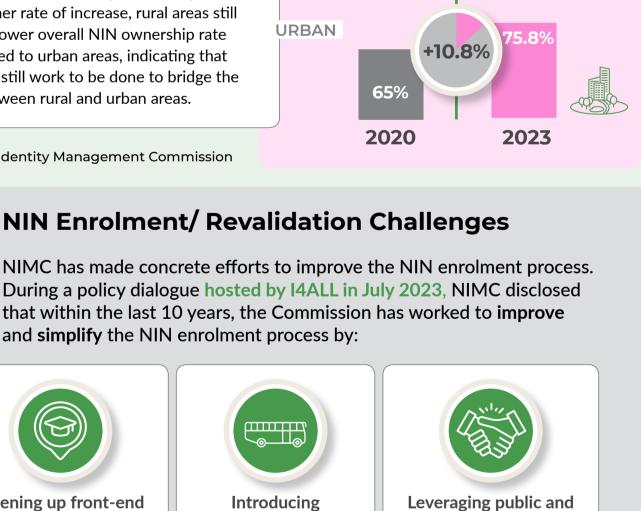
75.8% within the same period. Despite the higher rate of increase, rural areas still have a lower overall NIN ownership rate compared to urban areas, indicating that there is still work to be done to bridge the gap between rural and urban areas. * National Identity Management Commission

Opening up front-end

enrolment partners

(FEPs) in densely





private partnerships

for faster nationwide



populated locations especially women expansion ike universities

enrolment buses for

traders in markets,

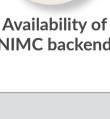
Developing an Android app for mobile enrolment in remote, hard-to-reach areas

vulnerable groups in their communities However, according to NIMC, the ability to enrol is based on three main dependencies:

Licensing relevant CSOs and

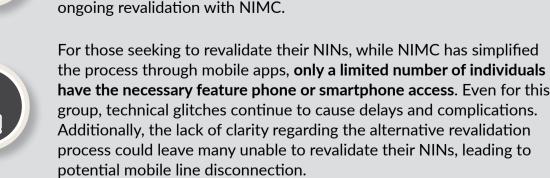
licensed SMEs equipped with

enrolment devices to reach



NIMC backend

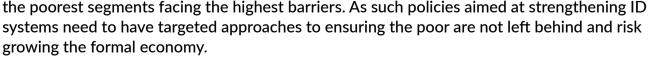
Availability of Availability of network for data power for the transmission enrolment system For individuals seeking to obtain their NINs before the deadline, these variables could pose several challenges. Additionally, while NIMC





process could leave many unable to revalidate their NINs, leading to CONCLUSION

has made some progress in creating more FEPs enrolment locations, especially in remote areas, there is a shortage of FEPs due to their



exacerbating existing inequalities.

systems need to have targeted approaches to ensuring the poor are not left behind and risk The NCC's (Nigeria Communication Commission) February 2024 target of a full network deactivation for subscribers yet to link their NINs to their mobile lines would disproportionately

Recent data reinforces the direct correlation between income level and NIN ownership, with

- affect low-income individuals who own basic/feature phones, preventing them from using mobile phone services including mobile wallet transactions. No phone means **no access to essential communication**, financial and digital services, thereby
- The CBN's (Central Bank of Nigeria) mandatory requirement of NINs for Tier-1 accounts is an added layer of hardship for these individuals.

www.inclusion-for-all.org