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PROGRESS OF FINANCIAL INCLUSION IN INDIA

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ABSTRACT

Economic stability is mediated by the financial sector. The expansion of the financial sector is critical to the country's development. It can be accomplished by offering financial services to every Indian citizen. RBI, the Ministry of Finance, and the Central Government putting effort over the past few years to promote equitable economic growth. The current analysis is mostly based on an overview of India's financial inclusion situation over the previous few years. The study emphasizes how the number of banking locations has increased and how popular the government of India's social security programs have become in recent years. Numerous reports from the Finance Ministry, RBI, IRDA, and NABARD have been examined in order to analyze these facts and numbers. A large portion of India's population has access to banking services thanks to financial inclusion, which is crucial for the socioeconomic growth of the lower income group. However, the government must take various actions to make them contribute to the growth of the economy in order to attain the desired level of outcomes and inclusive growth of various class of people.

Keywords: Government, financial inclusion, finance ministry, socioeconomic growth

1. Introduction:

Financial inclusion is the process by which regulated institutional entities provide financial services and products to low-income and disadvantaged segments of society at a reasonable cost in an equitable and transparent manner.

The Government of India's Financial Inclusion Committee has defined "Financial inclusion involves

ensuring that those who are vulnerable, such as those in low-income or weaker communities, can access financial services at the appropriate time and at a reasonable cost.

With the nationalization of banks in 1969, India began the process of achieving financial inclusion. Pradhan Mantri Jan Dhan Jojana is a recent initiative that is a positive step toward achieving financial inclusion. The move to link an Adhar account to a bank account will expedite and increase transparency. A few of India's financial inclusion milestones are:

Five Areas of Financial Inclusion:

A – Banks:

Financial inclusion in the banking industry refers to giving low-income people access to financial services. Although the general public is the target audience for banking services, it is imperative that these services be made available to everyone, without exception. Encouraging economically disadvantaged people of society to access affordable financial services is the fundamental objective of financial inclusion. In order to offer banking services to every Indian, the concept of financial inclusion was developed. In order to successfully implement financial inclusion, particularly in rural regions, both main-stream (SBI and other PSUs) and non-main-stream (Rural & Cooperative banks) institutions must collaborate for the benefit of the populace.

B- Credit provision:

Low-income groups can readily obtain low-cost loans through financial inclusion, giving them the money they need to live comfortably. The primary component of financial inclusion is credit provision. The lender's assessment of risk typically determines the cost of credit. Before granting a loan to any individual, financial inclusion typically takes into account their age, credit history, salary, and ownership of a home, among other things.

C – Insurance:

Insurance is a kind of financial protection that people can use to help them deal with life's unexpected events and losses. They can safeguard their health, lives, and other loss compensation products using insurance. Insurance assists those with lower incomes in shifting the risk they incur and making up for any losses resulting from damages.

D – Savings:

Savings support to the national economy and the financial well-being of each individual. When people don't have enough savings, they have a difficult time finding work or require money.

E – Advice:

A very informal chat about the fundamentals of finance might serve as advice.

Numerous initiatives and policy measures for financial inclusion have been made by the RBI and GOI. These programs and directives include:

No-frill accounts	Business Correspondents (BCs) and				
	Business Facilitators (BFs) Model				
Overdraft facility in savings account	SHG Bank-Linkage Programme				
Financial Literacy programs	Opening of branches in unbanked rural				
	locations				
Simplification of Know Your Customer	Use and promotion of ICT in Banking				
(KYC)					
Simplification of Savings Bank Account	Branch Expansion/Coverage of villages				
Opening Form					
Simplified branch authorization General	Rural Infrastructure Development				
Credit Cards					
Kisan Credit Cards (KCCs)	Creation of Funds for Financial Inclusion				

2. Objectives of the Study:

This research paper aims to provide an overview of the government's efforts towards achieving financial inclusion and to determine the current state of financial inclusion in India.

3.Research Methodology:

The nature of the study is descriptive. A variety of officially recognized online sources, books were consulted and documented. Secondary data that is accessible. The study made considerable use of reports from the Ministry of Finance and Reserve Bank of India. The secondary data is described using percentage and ratio analysis, which illustrates the trend and state of financial inclusion over the previous few years.

4. Review of Literature:

In (2015), Dr.S.Hari Babu in his article "Financial Inclusion Challenges and Opportunities in India," the RBI is making a commendable attempt to connect the unbanked with the banked through financial inclusion. The financial sector has consistently improved the lives of low-income households by serving as a means of exchange for numerous government initiatives aimed at promoting sustainable development. Many previously unbanked people are now covered by banks thanks to financial inclusion. The story of financial inclusion is not exempt from difficulties, though. Advocates for policies and regulators must seize chances from these obstacles. In the study, the steps taken to promote financial inclusion are highlighted.

In 2017, Nirvikar Singh presented some fundamental ideas on financial inclusion, such as digital payments, banking accessibility, and financial literacy. markets for microfinance/microcredit, small business financing, agricultural credit, health insurance, and crop insurance.

The current study concludes that in order to achieve financial inclusion in multiple dimensions, ensure that it is done efficiently, and link financial inclusion to positive outcomes in health, education, productivity and employment, collaborations and coordination between policymakers, practitioners, and researchers can be crucial. In 2018, Paramjit Sujlana and Chhavi Kiran proposed that while efforts to promote financial inclusion are progressing, many regions of the country are falling behind. The

The primary focus of the current study has been branch penetration as a component of financial inclusion. The use of mobile banking, Immediate Payment Service (IMPS), and ATMs has increased. To put it briefly, India is moving quickly towards achieving financial inclusion.

5 : Scope of the Study :

This research paper examines the path towards financial inclusion in India, focusing on the banking sector and placing special emphasis on Scheduled Commercial banks in relation to the number of bank branches, ATM growth rate, and credit deposit ratio as well as how these factors affect GDP development. With these arguments in favour, the current study examines the years 2014 to 2023.

Data Analysis and Interpretation:

Empirical research indicates that the formulation of effective financial inclusion programs requires the definition of certain metrics. "Key indicators of financial inclusion in a nation's economy have been established by experts from the World Bank, the International Monetary Fund, and numerous other international organizations. Some of these broad indicators are the quantity of bank branches, installed ATMs, bank deposits, and bank credit.

-					
Year	Rural	Semi-urban	Urban	Metropolitan	Total
2014	41480	32383	20967	22541	117371
2015	45122	34835	22511	24056	126524
2016	48256	37492	24078	25533	135359
2017	49847	38910	25122	26556	140435
2018	50852	3 9595	25479	26560	142486
2019	51596	41011	26425	27128	146213
2020	52368	42194	27345	28158	150065
2021	52639	42417	27474	28082	150612
2022	53195	42425	27467	28217	151304
2023	54228	43704	28006	29045	154983
Total	499583	394966	254874	265876	1415299
Min	41480	32383	20967	22541	117371
Max	54228	43704	28006	29045	154983
Average	49958.3	39496.6	25487.4	26587.6	141529.9
MEAN	49958.3	39496.6	25487.4	26587.6	141529.9
S.D.	3991.125073	3479.6821	2234.982828	1938.63587	11411.88702
CAGR %	3%	3%	3%	3%	3%
(RRI					
Function)					

Table No. 1.1

Schedule Commercial Bank Branches from 2014 to 2022

(Source: Handbook of Statistics on the Indian Economy 2022-23, P.N,109)

This data provides a starting point for understanding how scheduled commercial banks are expanding their reach in India. Data suggests a steady increase in total SCB branches across categories (rural, semi-urban, urban, metropolitan) from 2014 to 2023. This indicates an expanding banking network, making banking

services more accessible. The rise in rural branches is significant, suggesting efforts towards financial inclusion. This could be driven by government policies promoting financial access in underserved areas.

ATM in India :

White-label ATMs (WLAs) accounted for the majority of the 3.5% growth in the overall number of Automated Teller Machines (ATMs) in 2022–2023, including on-site and off-site. By the end of March 2023, the percentage of PSBs and PVBs among the ATMs run by SCBs was 63% and 35%, respectively.

PSBs' ATMs were spread more evenly throughout regions by the end of March 2023 than those of other bank groupings, which had a greater concentration of their ATMs in urban and metropolitan areas. On the other hand, a greater proportion of WLAs (51%) were found in rural areas, where their number rose by 68.2%, partially as a result of improved complaint filing procedures.

Table No. 1.2

Year	2022	2022	Total	2023	2023	Total
Bank Group	On Site	Off Site		On Site	Off Site	
Public Sector	75,653	<mark>59,804</mark>	135547	78,777	59,646	138423
	(64%)	(46%)	(54%)	(64%)	(45%)	(54%)
Private Sector	38,254	37,289	75 <mark>543</mark>	<u>41,426</u>	35,549	76975
Bank	(33%)	<mark>(29%)</mark>	(31 <mark>%)</mark>	(34%)	(27%)	(30%)
Foreign Bank	701 (1%)	1,082	1783	619	612	1231
		(1%)	(1%)	(1%)		
Small Finance	2,185	22	2207	2,797	24	2821
Banks	(2%)		(1%)	(2%)		(1%)
Payments	1	70	71	1	62	63
Banks						
White Label	0	<u>31499</u>	31499	0	35791	35791
ATMs		(24%)	(13%)		(27%)	(14%)
Total	1,16,794	1 <mark>,29,766</mark>	246650	1,23,620	1,31,684	255304

No. of ATMs in India as on 31st March, 2023

(Source: Report on Trend and Progress of Banking in India 2022-23, P.N -75)

Table No. 1.3

No. of ATMs in India as on 31st March, 2023

Bank	Rural	Semi-urban	Urban	Metropolita	Total
Group				n	
Public	29,293(21%)	40,334 (29%)	35,218 (25%)	33,578 (24%)	1,38,423
Sector	(81%)	(66%)	(64%)	(51%)	(63%)
Private	6,415 (8%)	19,328(26%)	18,897(25%)	30,903(41%)	75,543
Sector Bank	(18%)	(32%)	(34%)	(47%)	(35%)
Foreign	136 (8%)	373 (21%)	450 (25%)	838 (47%)	1,797
Bank		(1%)	(1%)	(1%)	(1%)
Small	217 (10%)	740(33%)	722 (32%)	583 (26%)	2,262
Finance	(1%)	(1%)	(1%)	(1%)	(1%)
Banks					
Payments	9 (13%)	14(20%)	27 (38%)	21 (30%)	71
Banks					
Total	36,070	60,789	55,314 (25%)	65,923	2,18,096
	(17%)	(28%)		(30%)	
MAX	29,293	40,334	35,218	33,578	1,38,423

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MIN	9	14	27	21	71
AVERAG	7,214	12,158	11,063	13,185	43,619
Ε					
MEAN	7214	12157.8	11062.8	13184.6	43619.2
S.D.	12640.1	17762.53	15701.92	17423.77	61973.48

(Source: Report on Trend and Progress of Banking in India 2022-23, P.N -76)

Pradhan Mantri Jan Dhan Yojana (PMJDY) :

The government launched the Pradhan Mantri Jan Dhan Yojana (PMJDY), the National Mission for Financial Inclusion (NMFI), in August 2014 with the goal of offering universal banking services to all unbanked households. The program is based on the tenets of banking the underbanked, securing the unsecured, funding the unfunded, and providing services to unserved and underserved areas.

Table No. 1.4

Progress of PMJDY till March 2024

			(inguies in oroit)				
Bank	Number of Beneficiarie s at rural/semi urban centre bank branches	Number of Beneficiarie s at urban metro centre bank branches	No Of Rural- Urban Female Beneficiarie s	Number of Total Beneficiarie S	Deposit	Debit Card issued	
Public	25.46	15.13	22.33	40.59	178919.79	30.65	
Sector			(77%)				
Regional	8.34	1.37	5.63	9.71	<mark>4394</mark> 4.96	3.48	
Rur <mark>al Ba</mark> nk			(19%)				
Private (0.74	0.85	0.84	1.59	6760.59	1.29	
Sector			(3%)				
Rural	0.19	0.00	0.10	0.19	0.01	0.00	
Cooperative							
Banks				· ·			
Total	34.73	17.35	28.91	52.08	229625.35	35.42	
MAX	25.46	15.13	22.33	40.59	178919.79	30.65	
MIN	0.19	0	0.1	0.19	0.01	0	
AVERAG	8.6825	4.3375	7.225	13.02	57406.3375	8.855	
E / MEAN							
S.D	11.78710701	7.217124889	10.36402271	18.85307048	83281.0622	14.6008321	
					7	7	

(figures in Crore)

(Source : Department of Financial Service : Ministry of Finance, Government of India)

Advancement of Financial Inclusion Plan:

The Reserve Bank's 2010 introduction of Financial Inclusion Plans (FIPs) provides a crucial benchmark for evaluating banks' advancements in the area of financial inclusion. In order to increase financial inclusion at the local level, the BC model has proved essential. The greater percentage of basic savings bank deposit (BSBDAs) still is indicative of this. accounts that are routed through BCs Comparably, the Business Correspondents - Information and Communication Technology (BC-ICT) model had a 26% increase in transaction value in 2022–2023 compared to a 6.5% increase in 2021–2022

Table No. 1.4

Sr.No.	Particulars	March 2010	March 2021	March 2022	March 2023	CAGR
1	Rural locations Bank Branch	33378	55112	53287	55802	17%
2	Rural locations Banking Outlets (Branchless mode)	34174	1190425	2218470	1625882	262%
3	Banking outlets (Total)	67552	1897981	1732385	1681684	192%
4	Urban locations (Through Business Correspondence)	447	426745	1295307	415218	876%
5	Total Kisan Credit Cards (No. in lakhs)	240	466	473	493	27%
6	Kisan Credit Cards -Total (Amount in crore)	124000	672625	710715	768339	84%
7	Total General Credit Cards (No. in lakhs)	10	202	96	66	88%
8	GCC-Total (Amount in crore)	3500	155826	905552	190568	279%
	TOTAL	195749	2501401	5 <mark>183900</mark>	3056368	1
	MAX	124000	1190425	2 <mark>218470</mark>	1625882	$\langle X_{i} \rangle$
	MIN	10	202	96	66	
	AVERAGE / MEAN	27964.1429	357343	740557.14	436624	-
	S.D.	45086.0431	444430.077	825473.11	593182.06	

Advancement of Financial Inclusion Plan

(Source: : Report on Trend and Progress of Banking in India 2022-23, P.N -81)

Above table shows journey of financial inclusion plan from march 2010 to March 2023. In March 2010, the banking outlets in rural locations with branches was 33378 and an increasing trend has been marked till March 2023 (55802). In the same manner the branchless mode of banking outlets in the rural area is also increasing from March 2010 (34174) to March 2023 (1625882). It is evident from the table that the rural banking system is consisting of both branch outlets and branchless outlets with almost equal proportions. Total KCC distribution was 240 lakh in March 2010, while it has increased to 493 lakh in March 2023. In case of GCC it is also showing the same trend as KCC from March 2010 (124000 crore) to March 2023 (768339 crore). Scheduled Commercial Banks (SCBs) play a crucial role in the Indian economy by extending credit to various sectors. Here's a breakdown of key aspects related to credit for SCBs:

Table No. 1.5

Population Group Wise Credit of Scheduled Commercial Banks

(No. of Accounts in Thousand & Amount in Crore)

Year	Ru	ral	Semi-U	Semi-Urban		oan	Metropolitan		
	No. of	Amount	No. of	Amount	No. of	Amount	No. of	Amoun	
	Accounts	Out	Accounts	Out	Accounts	Out	Accou	t Out	
		standing		standing		standing	nts	standin	
								g	
2014	48343	566705	39094	717764	25379	1061470	25934	393614	
2015	50777	(550(1	20526	706600	22777	1170004	201.00	4	
2015	52777	655361	39526	796609	23777	1179094	28160	424740	
2016	57297	735783	44832	936328	28014	1296576	32231	8 455395	
2010	51291	155165	44052	930328	20014	1290370	52251	433393 7	
2017	58864	774024	47019	975665	28795	1287293	37706	488088	
2017	5000-	774024	47017	775005	20175	1207275	57700	+00000 7	
2018	59197	837817	53245	123939	37204	1493146	47330	519661	
				7				2	
2019	66579	902 <mark>877</mark>	61290	126848	43801	1669334	60632	605690	
				1				3	
2020	79366	958 <mark>136</mark>	68832	136716	52714	1951392	71609	624211	
				6				7	
2021	87531	1081 <mark>743</mark>	75334	151477	58827	2236786	76643	624474	
				2		-		9	
2022	91597	1200 <mark>526</mark>	794 <mark>5</mark> 5	171585	60074	2473746	<mark>8</mark> 9720	686861	
	0.4704	10.0000		9			1.100	8	
2023	96501	1363232	85270	201386	64436	2 <mark>626094</mark>	114036	819481	
ТОТАТ	(00052	007(004	502005	9	402001	17074021	594001	1	
TOTAL	698052	9076204	593897	12545 <mark>9</mark> 10	423021	17274931	584001	564222 06	
MAX	96501	1363232	85270	201386	64436	2626094	114036	819481	
MAA	20301	1303232	05270	201300	04430	2020074	-11-030	017 4 01 1	
MIN	48343	566705	39094	717764	23777	1061470	25934	393614	
	10515	500705	57071	/1//01	23111	10011/0	20001	4	
AVERA	69805.2	907620.4	59389.7	125459	42302.1	1727493	58400.	564222	
GE/			· ·	1			1	1	
MEAN									
S.D	17457.421	249081.7	17089.942	414606.	15746.708	563321.69	29425.	132217	
	18	24	68	12	51	67	38	7	
CAGR%	8%	10%	9%	12%	11%	11%	18%	8%	

(Source: Reserve Bank of India: Handbook of Statistics on The IndianEconomy2022-23 P.N.104)

SCBs can offer targeted credit products to promote financial inclusion for underserved segments like small businesses or farmers. The above table indicates that, in 2014 the number of accounts in rural areas was 48343, having an outstanding credit of Rs.566705 crores. While in case of semi urban, urban and metropolitan areas, the number of accounts was 39094, 25379 and 25934 respectively and their outstanding credit was 717764, 1061470 and 3936144 crores respectively. It means though the rural area has highest number of accounts still the credit is only 1/5th of metropolitan areas. It indicates inefficient mobilization of rural resources. The same trend continues till 2017. Hence the banking sector should provide more credit

access to the rural areas otherwise even after the implementation of different policies, those areas will lag behind in different aspects.

Table No. 1.6

Population Group-wise Deposit of Scheduled Commercial Banks

Year	Rui	ral	Semi-Urban		Ur	ban	Metropolitan		
	No. of	Amount	No. of	Amount	No. of	Amount	No. of	Amount	
	Accounts	Out	Accounts	Out	Accoun	Out	Accoun	Out	
		standing		standing	ts	standin	ts	standing	
						g			
2014	406624	787151	340522	1141077	231521	171401	248043	4313483	
	10.00.00		10.1.1.1	101-0-1		0		170 1000	
2015	493970	915676	404661	1317251	266228	196490	275033	4724283	
2016	57(171	1000041	070711	1477010	207715	l	201510	40(2002	
2016	576171	1008941	270711	1477212	297715	215057	301519	4962802	
2017	604231	1121967	540511	1730689	317462	6 224891	364448	5628455	
2017	004231	1121907	540511	1/30009	517402	224091 8	304440	5028455	
2018	642225	120 <mark>9786</mark>	568454	1851369	327038	243749	373787	5935798	
2010	0+2225	1207700	500454	1051507	521050	8	515101	5755170	
2019	667461	1357293	588848	2060748	338747	269705	377664	6523914	
						3			
2020	704881	150 <mark>5454</mark>	616679	2268968	350190	296947	397298	7004760	
						3		1	
2021	725661	1665438	632368	24979 <mark>21</mark>	356362	32 <mark>5381</mark>	402135	8026332	
						9			
2 <mark>022</mark>	775026	1802048	673399	27396 <mark>76</mark>	380119	364519	426456	8821879	
						2			
2023	806975	1966609	711668	29551 <mark>14</mark>	443865	402982	561297	9790760	
						8			
TOTAL	6403225	1334036	5347821	2004002	330924	271112	372768	65732466	
		3		5	7	68	0		
MAX	806975	1966609	711668	2955114	443865	402982	561297	9790760	
						8			
MIN	406624	787151	270711	1141077	231521	171401	248043	4313483	
						0			
AVERAG	640322.5	1334036.	534782.1	2004002	330924	271112	372768	6573246.6	
E/ MEAN		3		.5	.7	7			
S.D	124526.08	394284.5	147280.96	610553.	59274.	754742.	88298	1829588.1	
	85	15	67	88	3	6		89	
CAGR%	8%	11%	9%	11%	7%	10%	9%	10%	

(No. of Accounts in Thousand: Amount in Crore)

(Source: Reserve Bank of India: Handbook of Statistics on The IndianEconomy2022-23 P.N.103)

As compare to the credit outstanding of scheduled commercial banks the deposit side is showing a very surprising result. The table above indicates that the deposit in rural areas is relatively small compared to urban and metropolitan areas, despite having a higher number of accounts. This condition is still prevailing. A solution to these problems can be attained by implementing more financial literacy programs, overall education facilities and technical knowledge as well as investing awareness programs. This clearly indicates a lack of trust in banks among the rural population.

Conclusion:

The overview of status of financial inclusion can be studied under numerous financial indicators like credit deposit ratio, technology enabled services etc. Rapidly developing technology has also played a vital role in bridging the inclusive growth of the nation. More number of people have started using ATMs, Immediate Payment Service (IMPS) and mobile banking. It can be said that India is at a fast pace towards achieving financial inclusion and this can be speeded up by collaborative efforts of Government, Reserve Bank of India and Citizens of the country.

Financial inclusion has empowered many previously excluded sections of society, allowing them to save money securely, access credit, and manage their finances better. Increased financial inclusion can contribute to economic growth by promoting entrepreneurship, facilitating investments, and reducing dependence on informal lenders.

Financial inclusion in India is a work in progress, but the journey so far has been encouraging. By addressing the existing challenges and capitalizing on the opportunities, India can create a more inclusive financial system that benefits all sections of society.

An inclusive financial system has several benefits. The economically disadvantaged segment of our population does not have easy access to banking services. The steps for providing banking outlets in the form of "Brick-Mortar Branch," Extension Counters, Satellite Branch, and Ultra-Small Branch, etc. were initiated centuries ago and are still in place today. In India, the basic concept of financial inclusion is exhibited in a saving or current account at any bank. In reality, it includes loans, insurance services, and much more, for all members of an economy.

Suggestion:

- Mobile Banking and Digital Wallets: Promote mobile banking and digital wallets by simplifying user interfaces, offering offline functionalities, and ensuring data security. This can increase accessibility, especially in rural areas with limited internet connectivity.
- **Financial Technology (Fintech):** Partner with fintech companies to develop innovative solutions like microloans, digital payments for small businesses, and USSD-based services for feature phone users.
- Financial Literacy Camps: Organize financial literacy camps in rural areas, targeting specific demographics like women and small business owners. Partner with NGOs and local community leaders for wider outreach.
- School Curriculum Integration: Integrate financial literacy modules into school curriculums to equip younger generations with essential financial knowledge.
- Micro-savings and Micro-insurance Products: Design micro-savings and micro-insurance products tailored to the needs of low-income households, offering flexibility and affordability.
- **Simplified Account Opening:** Simplify account opening procedures for the underbanked, minimizing documentation requirements and leveraging biometric verification.
- Financial Products for Women: Design financial products addressing specific needs of women entrepreneurs, like collateral-free loans and mentorship programs.

- **Government Incentives:** Provide incentives for banks to open branches in underserved areas and offer financial products catering to low-income segments.
- **Relaxed Regulatory Norms:** Consider relaxation of certain regulatory norms for Business Correspondents (BCs) operating in rural areas to enhance reach and service delivery.
- Data Privacy and Security: Ensure robust data privacy and security frameworks to build trust and encourage digital adoption of financial services.
- **Public-Private Partnerships:** Foster public-private partnerships between government agencies, banks, fintech companies, and NGOs to leverage each other's expertise and resources.
- Self-Help Groups (SHGs): Partner with Self-Help Groups (SHGs) to provide financial literacy training and facilitate access to credit for their members.

By implementing these suggestions and continuously monitoring progress, India can make significant strides towards achieving full financial inclusion, empowering all sections of society to participate in the formal financial system.

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