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Assessment of Green Banking Practice used by Indian Women Millennials

Chhavi Jain¹

Abstract

Green banking refers to promoting eco-friendly procedures and reducing the carbon footprint of banking operations. Customers are utilizing less paper in their banking transactions than they did in the past due to the adoption of the newest, emerging technologies in Indian banking services. The bank offers its clients a service called "green banking," which is primarily conducted using green phones. Therefore, the purpose of this research paper is to determine how knowledgeable millennial working women are of green banking practices in the Indian banking industry. The focus of the study is millennial working women, meaning those between the ages of 22 and 37 who were born between 1981 and 1996. Methodology/Design: The study was cross-sectional and descriptive in nature, and it was entirely based on data collected from 100 working women in the millennial generation and primary research. The research employed judgmental sampling to collect data. The study's respondents were chosen based on three criteria. First and foremost, they need to be knowledgeable about green banking services. Second, they must be between the ages of 22 and 38. Findings: Although the data analysis revealed that they were fully aware of green banking, the researcher found that the majority of the services were not. Research Limitation: Millennial working women between the ages of 22 and 37 (born 1981-1996) were the study's target demographic.

Keywords: Green banking, Awareness, Millennial Women, Working-Women

Introduction

Green banking is a boon of technology and becoming more popular in modern banking. It imparts banking amenities to the customers at anytime and anywhere using wireless internet technology and cellular phone devices, as well as smart-phones and Personal Digital Assistances (Al-Jabri, 2016). In recent years adoption of green banking has received much attention because there are more phone users than the computer. Further said that banks have changed the conventional form of banking to paperless banking and encourage cashless society. It is a successor of online banking (Motwani, 2016). Green banking is the third epoch of technology in the banking zone after phone or net banking. Further said the researcher that In India, green banking is the world's second-subscriber base in the green sector after china (Balakrishnan & Sudha, 2016). Customers can check account balance, can transfer funds to another account, can check mini statement and can make

¹ Assistant Professor, Sharda School of Business Studies, Sharda University, Greater Noida, chhavijain2025@gmail.com, https://orcid.org/0000-0002-3554-8987

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bill payments through green banking. The physical distance between the banks and the customer has been reduced through it. (Singh & Shrivastava, 2018).

Literature Review

Devi, Sebastina, and Kanchna (2011) Studied measuring Customer Awareness, Opinion, Reasons for opting green banking. Data had gathered for the study through the primary sources from 249 respondents through questionnaire. The random sampling technique had used for selecting the respondents. The study disclosed that most of the respondents use green banking whenever they have needed. Further, the study has not found any relationship between the age group of the respondents and customer awareness towards green banking.

Rajasekaran (2015) had conducted a perusal to measure Customer Awareness towards e-Banking Services in Coimbatore City. For the research data were gathered from 90 respondents through both primary and secondary sources. Several statistical techniques were used for the analysing the study. The study revealed that the majority of respondents were aware of e-banking but all the services of e-banking were not used by them.

Amutha (2016) Studied on Measuring Consumer Awareness towards e-banking. For the study Data had gathered through both primary sources and secondary sources. The researchers had used various statistics for analyzing the study. The study revealed that the majority of the consumers were aware of all banking services.

Krupa and. Anithamary and Harini (2017) had conducted a perusal on consumer awareness and usage of E-Banking services with reference to Coimbatore City. For the study data were gathered through both primary as well as secondary sources from 100 respondents. For analyzing the perusal several statistical tools were used by the researchers. The perusal disclosed that the majority of the respondents were conscious of e-Banking but some consumers were found who not using e-banking due to lack of information.

Sen P.K, Hasan N. and Prajapati C. (2019) Studied on measuring Green-banking awareness on working women's perspective in Santa city. Data gathered from 100 respondents by random sampling technique. For perusal, both primary and secondary sources have been used. Data has analysed by a Simple percentage technique. The revealed that majority working women were aware and they were comfortable with green banking services.

Alsayegh, Rahman, Homayoun (2020) studied that the notion of sustainable banking involves green banking practices to incorporate environmental considerations, community practices, and ethical values.

Data Analysis and Interpretation

Reliability of items is .885 which has been tested by Cronbach's alpha. The value must be exceed .07(Hair et al.,2010)

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Table 1. Respondent's awareness towards Green banking

Reliability Statistics

<u> </u>	Julipues
Cronbach's	N of
Alpha	Items
.885	28

Need of the study

Under Gen Y all level females in different category of branches have been chosen who Millennials are. This study will help banks knowing the awareness of green banking practices, green banking initiatives adapted by millennial working women and also the penetration of green banking in service sector. The study will also help the new researchers who will interest in research on millennial regarding green banking practices used by Indian Millennial (Gen Y) working women.

Gap Identified: Young generation's working women are recognized as an important and lucrative segment in the banking sector and the time has come to check the awareness level of green banking practices, it's usage and penetration in Indian banking sector with the millennial working women.

Objective

- > To assess the awareness level of millennial working women towards Green banking in Indian perspective.
- > To assess the usage of Green banking products in Indian banking.
- > To check the penetration of Green banking initiates in Indian banking sector..

Research Methodology

The goal of the research was to understand how millennial working women felt about green banking. Millennials are people who were born between 1981 and 1996. (22-37). The study was descriptive and cross-sectional. Primary data were used to inform the study. Judgmental sampling was utilized by the researchers to choose respondents. 100 respondents provided information, which was then examined. The information was gathered via a self-structured questionnaire.

Table 1 All millennial working women, married or single, were aware of green banking services, according to Table 1. Fifty percent of married working women were found to be aware of green banking, while the remaining fifty percent were unmarried. According to the study, 58% of unmarried working women were in the age range of 22–25 and 48% of married working women were in the 30-33 age range. These women were particularly conscious of green banking compared to other age groups. There were no unmarried working women in the 34–37 age range who were aware of green banking.

Table 2. Respondent's awareness on Short Message services (SMS)

			age				
	Mari	tal status	22-25	26-29	30-33	34-37	Total
Married	Yes	Count	3	8	24	15	50

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	Short message service		% serv	within vice	Short	message	6.0%	16.0%	48.0%	30.0%	100.0%
Unmarried	Short	Yes	Cou	unt			29	12	9		50
	message		%	within	Short	message	58.0%	24.0%	18.0%		100.0%
	service		serv	vice							

Table 2 shows that short message service is one of the form or channel of the green banking of the services. It also shows that majority of the Married working women 30% belongs the age 34-37 who were aware from the form of service of the green banking and only 3% awareness has been found between the age group 22-25.

Table 3. Respondent's awareness on Interactive Voice Response (IVR)

						age of	the resp	ondents		
	Ma	arital	status			22-25	26-29	30-33	34-37	Total
Married	Interactive	Yes	Cour	Count			0	4	6	12
	Voice		%	within	Interactive	16.7%	0.0%	33.3%	50.0%	100.0%
	Response		Voic	Voice Response						
		NO	Cour	nt		1	8	20	9	38
			%	within	Interactive	2.6%	21.1%	52.6%	23.7%	100.0%
			Voic	e Respor	ise					
	Total		Cour	nt		3	8	24	15	50
			%	within	Interactive	6.0%	16.0%	48.0%	30.0%	100.0%
			Voic	e Respor	ise					
Unmarried	Interactive	Yes	Cour	nt		14	6	5		25
	Voice		%	within	Interactive	56.0%	24.0%	20.0%		100.0%
	Response		Voic	e Respor	ise					
		NO	Cour	nt		15	6	4		25
			%	within	Interactive	60.0%	24.0%	16.0%		100.0%
			Voic	Voice Response Count % within Interactive						
	Total		Cour				12	9		50
			%				24.0%	18.0%		100.0%
			Voic	e Respor	ise					

Table 3, shows that 48% majority of the married working women were aware from channel or forms interactive voice response between the age group 30-33 and unmarried working women 58% majority were aware from the channel between the age group 22-25.

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Table 4. Respondent's awareness on Unstructured Supplementary Service (USSD)

1 able 4	4. Respondent's	awa	eness on Unsi	ıructur	eu Supj	piemeni	ary sei	vice (U	(עפט
					age of	the resp	ondents		
Marital stat	us				22-25	26-29	30-33	34-37	Total
Married	Unstructured	Yes	Count		2	2	6	5	15
	Supplementary		%	within	13.3%	13.3%	40.0%	33.3%	100.0%
	Service Data)		Unstructured						
			Supplementar	у					
			Service Data)						
		NO	Count		1	6	18	10	35
			%	within	2.9%	17.1%	51.4%	28.6%	100.0%
			Unstructured						
			Supplementar	У					
			Service Data)						
	Total		Count		3	8	24	15	50
			%	within	6.0%	16.0%	48.0%	30.0%	100.0%
			Unstructured						
			Supplementar	У					
		I	Service Data)						
Unmarried		Yes	Count		17	9	4		30
	Supplementary		%	within	56.7%	30.0%	13.3%		100.0%
	Service Data)		Unstructured						
			Supplementar	У					
		710	Service Data)		10				20
		NO	Count		12	3	5		20
			%	within	60.0%	15.0%	25.0%		100.0%
			Unstructured						
			Supplementar	У					
	TD 4 1		Service Data)		20	10	0		50
	Total		Count	1	29	12	9		50
			%	within	58.0%	24.0%	18.0%		100.0%
			Unstructured						
			Supplementar	У					
			Service Data)						

Table 4, shows that out of 50 only 15 married working women found who were aware from the channel or forms of Unstructured Supplementary service data of green banking and 35 working women were found who had not knowledge and awareness from the channel. On the other side out of 50 unmarried working women only 30 women were found who were aware from the channel and 20 women were found who were unaware from the channel.

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Table 5. Respondent's awareness on Unified Payment Interface (UPI)

				age of th	ne respo	ndents		
	N	I arita	l status	22-25	26-29	30-33	34-37	Total
Married	Unified	Yes	Count	2	8	23	13	46
	Payment		% within Unified Payment	4.3%	17.4%	50.0%	28.3%	100.0%
	Interface		Interface					
		NO	Count	1	0	1	2	4
			% within Unified Payment	25.0%	0.0%	25.0%	50.0%	100.0%
			Interface					
	Total		Count	3	8	24	15	50
			% within Unified Payment	6.0%	16.0%	48.0%	30.0%	100.0%
			Interface					
Unmarried	Unified	Yes	Count	25	12	9		46
	Payment		% within Unified Payment	54.3%	26.1%	19.6%		100.0%
	Interface		Interface					
		NO	Count	4	0	0		4
			% within Unified Payment	100.0%	0.0%	0.0%		100.0%
			Interface					

Table 5, shows that out of 100, 50 married working women only 46 women who were aware from the UPI channel and 4 women were not aware and remaining 50 unmarried working women only 46 women who were aware from the UPI and 4 women who were not aware.

Table 6. Respondent's awareness on Green Banking Application

				age	of the re	esponde	nts	
	\mathbf{N}	Iarital	status	22-25	26-29	30-33	34-37	Total
Married	Green	Yes	Count	2	8	24	15	49
	Banking App		% within Green Banking App	4.1%	16.3%	49.0%	30.6%	100.0%
		NO	Count	1	0	0	0	1
			% within Green Banking	100.0%	0.0%	0.0%	0.0%	100.0%
			App					
	Tota	1	Count	3	8	24	15	50
		% within Green Ba		6.0%	16.0%	48.0%	30.0%	100.0%
Unmarried	Green	Yes	Count	29	12	9		50
	Banking App		% within Green Banking App	58.0%	24.0%	18.0%		100.0%

In this table 6 shows that out 50 married working women only 1 woman was not aware from green banking application but remaining 49 were aware. But all unmarried working were aware from the green banking application.

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Table 7. Respondent's awareness on Fund transfer service

			Do you aware of fund transfer service of green banking? Yes	Total
	22-25	Count	32 100.0%	32 100.0%
		% within age of the respondents Count	20	20
and of the manner dente	26-29	% within age of the respondents	100.0%	100.0%
age of the respondents	30-33	Count	33	33
	30-33	% within age of the respondents	100.0%	100.0%
	34-37	Count	15	15
	3 1 -31	% within age of the respondents	100.0%	100.0%
Total		Count	100	100
10001	% with	in age of the respondents	100.0%	100.0%

Table 7 revealed that all age groups i.e. 22-25, 26-29, 30-33, 34-37 working women whether married or unmarried they are fully aware of fund transfer service of green banking.

Table 8. Respondent's awareness on Immediate payment service (IMPS)

				Do you	aware of	Total
				IMPS(In	nmediate	
				1 -	service	
				of green	banking?	
				Yes	No	
		22-25	Count	20	12	32
		22-23	% within age of the respondents	62.5%	37.5%	100.0%
		26-29	Count	12	8	20
age of	the	20-29	% within age of the respondents	60.0%	40.0%	100.0%
respondents		30-33	Count	23	10	33
		30-33	% within age of the respondents	69.7%	30.3%	100.0%
		34-37	Count	11	4	15
		34-37	% within age of the respondents	73.3%	26.7%	100.0%
Total			Count	66	34	100
10181			% within age of the respondents	66.0%	34.0%	100.0%

Table 8, shows that 66% millennial working women were aware from IMPS green banking service and remaining 34% were not aware from the service.

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Table 9. Respondent's awareness on green top-up service

				green	aware of top up of green	Total
				Yes	No	
		22-25	Count	29	3	32
		22-23	% within age of the respondents	90.6%	9.4%	100.0%
		26-29	Count	19	1	20
age of	the	20-29	% within age of the respondents	95.0%	5.0%	100.0%
respondents		30-33	Count	33	0	33
		30-33	% within age of the respondents	100.0%	0.0%	100.0%
		34-37	Count	15	0	15
		34-37	% within age of the respondents	100.0%	0.0%	100.0%
Total			Count	96	4	100
Total			% within age of the respondents	96.0%	4.0%	100.0%

Table 9 revealed that 96% millennial working women were from green top-up service of green banking and only 4% women were not aware from the service. In age group 30-33 of millennial were fully from the green top-up service

Table 10. Respondent's awareness on DTH top-up service

			-	e of DTH top	Total
			up service	of green	
			banking?		
			Yes	No	
	_	Count	28	4	32
	22-25	% within age of the respondents	e 87.5%	12.5%	100.0%
		Count	19	1	20
age of the	26-29	% within age of the respondents	e 95.0%	5.0%	100.0%
respondents		Count	30	3	33
	30-33	% within age of the respondents	e 90.9%	9.1%	100.0%
		Count	14	1	15
	34-37	% within age of the respondents	e 93.3%	6.7%	100.0%
Total		Count	91	9	100

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	% res	within pondents	age	of	the 91.0%	9.0%	100.0%
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Table 10 shows that 91% of millennial working women were aware from DTH top-up service of green banking and only 9% working women were not aware from DTH top-up service. 85.5% awareness was found in 22-25, 95% awareness was found in 26-29, 90.9% awareness was found in 30-33 and 93.3% awareness was found in age group 34-37.

Table 11. Respondent's awareness on shopping from green banking service

			on suppling it of	_	m green	Total
				Yes	No	
		22-25	Count	30	2	32
	2	22-23	% within age of the respondents	93.8%	6.2%	100.0%
	2	26-29	Count	20	0	20
age of	the 2	20-29	% within age of the respondents	100.0%	0.0%	100.0%
respondents	2	80-33	Count	33	0	33
	3	00-33	% within age of the respondents	100.0%	0.0%	100.0%
	2	34-37	Count	15	0	15
	3	94-37	% within age of the respondents	100.0%	0.0%	100.0%
Total			Count	98	2	100
Total			% within age of the respondents	98.0%	2.0%	100.0%

Table 11 revealed that 98% millennial working women were aware from shopping from green service of green banking but only 2% working women were found not aware from the green banking service. In the age groups i.e. 26-29, 30-33 and 34-37 were found fully awareness regarding the service.

Table 12. Respondent's awareness on paying insurance premium service

			of insuran premiu	paying ace m of green	Total
			Yes	No	
	22-25	Count	12	20	32
age of the respondents	e 22-23	% within age of the respondents	37.5%	62.5%	100.0%
	26-29	Count	6	14	20
	20-29	% within age of the respondents	30.0%	70.0%	100.0%

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20.2	Count	18	15	33
30-3	% within age of the respondents	54.5%	45.5%	100.0%
24.2	Count	7	8	15
34-3	% within age of the respondents	46.7%	53.3%	100.0%
Total	Count	43	57	100
10181	% within age of the respondents	43.0%	57.0%	100.0%

Table 12, revealed that 43% millennial working women were aware from paying insurance premium service of green banking and 57% were not aware from the service.

Table 13. Respondent's awareness on utility bills payment service

		pondent's awareness on atmey oms payr	Do you of utili payment service green b	a aware ty bills nt of anking?	Total
			Yes	No	
	22-25	Count	22	10	32
	22-23	% within age of the respondents	68.8%	31.2%	100.0%
	26-29	Count	13	7	20
age of th	e 20-29	% within age of the respondents	65.0%	35.0%	100.0%
respondents	30-33	Count	24	9	33
	30-33	% within age of the respondents	72.7%	27.3%	100.0%
	24.27	Count	11	4	15
	34-37	% within age of the respondents	73.3%	26.7%	100.0%
Total		Count	70	30	100
Total		% within age of the respondents	70.0%	30.0%	100.0%

Table 13, shows that 70% millennial working women were aware from utility bills payment service of green banking and 30% women were found who were not aware from the service.

Table 14. Respondent's awareness on credit card bills payment service

Table 14. Respondent's awareness on credit card bins payment service										
	Do you aware	Total								
	of credit cards									
	bills payment									
	service of									
	green									
	banking?									

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				Yes	No	
	22	2-25	Count	20	12	32
	22	2-23	% within age of the respondents	62.5%	37.5%	100.0%
	26	5-29	Count	11	9	20
age of	the)-29	% within age of the respondents	55.0%	45.0%	100.0%
respondents	20)-33	Count	19	14	33
	30	1-33	% within age of the respondents	57.6%	42.4%	100.0%
	24	l-37	Count	11	4	15
	34	1-37	% within age of the respondents	73.3%	26.7%	100.0%
Total			Count	61	39	100
Total			% within age of the respondents	61.0%	39.0%	100.0%

Table 14, revealed that 61% millennial working women were aware from the credit card bills payment service of green banking and 39% women were not aware from the service.

Table 15. Respondent's awareness on railway ticket booking service

				Do you of railwa booking of banking	service green	Total
				Yes	No	
	-	22-25	Count	27	5	32
		22-23	% within age of the respondents	84.4%	15.6%	100.0%
		26-29	Count	20	0	20
age of	the	20-29	% within age of the respondents	100.0%	0.0%	100.0%
respondents		30-33	Count	29	4	33
		30-33	% within age of the respondents	87.9%	12.1%	100.0%
		34-37	Count	14	1	15
		34-37	% within age of the respondents	93.3%	6.7%	100.0%
Total			Count	90	10	100
10141			% within age of the respondents	90.0%	10.0%	100.0%

Table 15, revealed that 90% millennial working women were aware from railway ticket booking service of green banking and only 10% women were found not aware from the service. 100% awareness was found in 26-29 age group of millennial.

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Table 16. Respondent's awareness on airline ticket booking service

Iu	DIC I	0. 1103	Johnsent's awareness on all time ticket boo	King sei	VICC	
				Do you	ı aware	Total
				of	airline	
				ticket 1	booking	
				service	of	
				green		
				bankin	g?	
				Yes	No	
	,	22-25	Count	25	7	32
		22-23	% within age of the respondents	78.1%	21.9%	100.0%
		26-29	Count	19	1	20
age of	the	20-29	% within age of the respondents	95.0%	5.0%	100.0%
respondents		30-33	Count	29	4	33
		30-33	% within age of the respondents	87.9%	12.1%	100.0%
		34-37	Count	12	3	15
		34-3/	% within age of the respondents	80.0%	20.0%	100.0%
Total			Count	85	15	100
Total			% within age of the respondents	85.0%	15.0%	100.0%

Table 16, revealed that 85% millennial working women were found who aware from airline ticket booking service of green banking and only 15% working women were found who not aware from the service.

Table 17. Respondent's awareness on movie ticket booking service

				Do you a		Total
				movie	ticket	
				booking	service	
				of	green	
				banking	?	
				Yes	No	
		22-25	Count	30	2	32
		22-23	% within age of the respondents	93.8%	6.2%	100.0%
		26-29	Count	20	0	20
age of	the	20-29	% within age of the respondents	100.0%	0.0%	100.0%
respondents		30-33	Count	30	3	33
		30-33	% within age of the respondents	90.9%	9.1%	100.0%
		34-37	Count	14	1	15
		J 4 -J1	% within age of the respondents	93.3%	6.7%	100.0%
Total			Count	94	6	100
Total			% within age of the respondents	94.0%	6.0%	100.0%

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Table 17, revealed that 94% millennial working women were found aware from movie ticket booking service of green banking and only 6% women were found who were not aware from the service of green banking. 100% awareness was found in the age group 26-29.

Table 18. Respondent's awareness on donation payment service

		•	Do you	u aware	Total
	of don				
			paymen		
			service	of	
			green bankin	g?	
			Yes	No	
	22-25	Count	10	22	32
	22-23	% within age of the respondents	31.2%	68.8%	100.0%
	26-29	Count	4	16	20
age of	the 20-29	% within age of the respondents	20.0%	80.0%	100.0%
respondents	20.22	Count	15	18	33
	30-33	% within age of the respondents	45.5%	54.5%	100.0%
	24.27	Count	7	8	15
	34-37	% within age of the respondents	46.7%	53.3%	100.0%
Total		Count	36	64	100
Total		% within age of the respondents	36.0%	64.0%	100.0%

Table 18, revealed that only 36% millennial working women were found who aware from donation payment service of green banking and 64% working women were found not aware from the service.

Table 19. Respondent's awareness on paying subscription service

		e de la company			
			Do you		Total
			of	paying	
			subscrip	otion	
			service	of	
			green		
			banking	?	
			Yes	No	
	22-25	Count	6	26	32
age of the	the 22-23	% within age of the respondents	18.8%	81.2%	100.0%
respondents	26.20	Count	8	12	20
	26-29	% within age of the respondents	40.0%	60.0%	100.0%

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	30-33	Count	10	23	33
		% within age of the respondents	30.3%	69.7%	100.0%
	24 27	Count	6	9	15
	34-37	% within age of the respondents	40.0%	60.0%	100.0%
Total		Count	30	70	100
10141		% within age of the respondents	30.0%	70.0%	100.0%

Table 19, revealed that 70% millennial working women were found not aware from paying subscription service of green banking and only 30% women were aware from the service.

Table 20. Respondent's awareness on balance enquiry service

Table 20. Respondent's awareness on balance enquity service					
			_	aware	Total
			of	balance	
			enquiry	service	
			of	green	
			banking	?	
			Yes	No	
	22-	Count	32	0	32
age of the respondents	25 26-	% within age of the respondents	100.0%	0.0%	100.0%
		Count	20	0	20
	the 29	% within age of the respondents	100.0%	0.0%	100.0%
	30-	Count	33	0	33
	33	% within age of the respondents	100.0%	0.0%	100.0%
	34-	Count	14	1	15
	37	% within age of the respondents	93.3%	6.7%	100.0%
Total		Count	99	1	100
		% within age of the respondents	99.0%	1.0%	100.0%

Table 20, revealed that 99% millennial working were found aware from balance enquiry service of green banking and only 1% women were found who were not from the service.

Table 21. Respondent's awareness on mini statement service

			Do you a mini si service obanking		
			Yes	No	
age of	the 22-25	Count	26	6	32
respondents	22-23	% within age of the respondents	81.2%	18.8%	100.0%

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	26.20	Count	19	1	20
2	26-29	% within age of the respondents	95.0%	5.0%	100.0%
	20.22	Count	29	4	33
3	30-33	% within age of the respondents	87.9%	12.1%	100.0%
	24 27	Count	12	3	15
3	34-37	% within age of the respondents	80.0%	20.0%	100.0%
Total		Count	86	14	100
Total		% within age of the respondents	86.0%	14.0%	100.0%

Table 21, revealed that 86% millennial working were found who aware from the mini statement service of green banking and only 14 % women found who not aware from the service.

Table 22. Respondent's awareness on cheque book request service

Tuble 22. Respondent's awareness on eneque book request service					
	Do you aware				Total
			of chequ		
			request		
			of		
			banking?		
			Yes	No	
	22-25	Count	13	19	32
	22-23	% within age of the respondents	40.6%	59.4%	100.0%
	26-29	Count	7	13	20
age of the	the 30-33	% within age of the respondents	35.0%	65.0%	100.0%
respondents		Count	14	19	33
		% within age of the respondents	42.4%	57.6%	100.0%
		Count	7	8	15
	34-37	% within age of the respondents	46.7%	53.3%	100.0%
Taka1		Count	41	59	100
Total		% within age of the respondents	41.0%	59.0%	100.0%

Table 22, revealed that 41% millennial working women were aware from the cheque book request service of green banking and 59% majority of working women were not aware from the service of green banking.

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Table 23. Respondent's awareness on message to relationship manager service

Table 25. Respondent's awareness on message to relationship manager service						
			Do you aware of		Total	
				message to		
relat				relations	relationship	
				manager service		
				of	green	
				banking?		
				Yes	No	
		22-25	Count	8	24	32
	22-23	22-23	% within age of the respondents	25.0%	75.0%	100.0%
	_	26-29	Count	1	19	20
age of the respondents	the		% within age of the respondents	5.0%	95.0%	100.0%
		30-33	Count	4	29	33
	2	30-33	% within age of the respondents	12.1%	87.9%	100.0%
		34-37	Count	3	12	15
	34-3	% within age of the respondents	20.0%	80.0%	100.0%	
Total			Count	16	84	100
			% within age of the respondents	16.0%	84.0%	100.0%

Table 23, shows that 84% millennial working women found who were from message to relationship manager service of green banking and only 16% women were found who were not aware from the service of green banking.

Table 24. Respondent's awareness on Demat enquiry service

			Do you	aware	Total
			of	demat	
			enquiry		
			service of		
			green		
			banking?		
			Yes	No	
	22-	Count	6	26	32
	25	% within age of the respondents	18.8%	81.2%	100.0%
	26-	Count	4	16	20
age of	the 29	% within age of the respondents	20.0%	80.0%	100.0%
respondents	30-	Count	5	28	33
	33	% within age of the respondents	15.2%	84.8%	100.0%
	34-	Count	1	14	15
	37	% within age of the respondents	6.7%	93.3%	100.0%
Total		Count	16	84	100
		% within age of the respondents	16.0%	84.0%	100.0%

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Table 24, revealed that only 16% millennial working women were aware from the demat enquiry service of green banking and 84% majority of working women were found who were not aware from the service of green banking.

Discussion and Conclusion

After conducting the data analysis and interpretation, the researchers found that all working women whether they are married or unmarried were familiar with green banking services rendered by Indian banking sector. 30-33 age groups of working women have highly aware than the other groups. Demat inquiry service, message to relationship manager service, checkbook request service, paying subscription, donation service, paying insurance service are those services in which most women are not much highly aware. Remaining services of green banking like phone recharge, bill payments, airline-booking, movie ticket booking, shopping, etc are those services that are mostly working women were aware of the services. Fund transfer is the only service of m-banking which was all the women were aware of. After brief discussion of the study the researchers suggested that bank should enhance the awareness of the some services which is not aware by the working women. Green banking initiates should be more penetrated by Indian banking sector.

Future scope of this study

The study was targeted only on the working women with the age bracket 22-37(Born: 1981-96). There are some limitations to this study that future research can address further. The generalizability of the current works result is restricted. Future studies could also expect this work by including the generation "Gen X"(Born 1960-1980) too in the sample to study the Green Banking practice used by Indian women millennials. The data is restricted with 100 Indian women millennials but can be more for further research work.

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