1. Information on Total Finance (Including Green Finance)

			1.1. Total Fir	nance- On-Balan	ce Sheet (Taka in N	Million)				
			Total Sanctioned			Total Disbursed		Т	otal Outstanding	3
	Ī	Rural	Urban	Total	Rural	Urban	Total	Rural	Urban	Total
	Agriculture	0.00	708.00	708.00	0.00	708.00	708.00	1.22	4,115.41	4,116.63
	Term Loans	0.00	593.00	593.00	0.00	593.00	593.00	0.00	2,591.72	2,591.72
	Other Loans	0.00	115.00	115.00	0.00	115.00	115.00	1.22	1,523.69	1,524.91
Industria	l (Manufacturing)	0.00	3,742.79	3,742.79	0.00	3,742.79	3,742.79	2.81	22,445.59	22,448.40
	Working Capital	0.00	650.00	650.00	0.00	650.00	650.00	2.81	12,208.68	12,211.48
	Term Loans	0.00	20.12	20.12	0.00	20.12	20.12	0.00	4,529.06	4,529.06
	Other Demand Loans	0.00	3,072.68	3,072.68	0.00	3,072.68	3,072.68	0.00	5,707.86	5,707.86
Indu	strial (Services)	0.00	600.84	600.84	0.00	600.84	600.84	0.00	7,619.66	7,619.66
	Continuous	0.00	130.51	130.51	0.00	130.51	130.51	0.00	966.51	966.51
	(CC,OD etc.)									
	Term Loans	0.00	252.14	252.14	0.00	252.14	252.14	0.00	4,318.39	4,318.39
	Other Demand Loans	0.00	218.18	218.18	0.00	218.18	218.18	0.00	2,334.75	2,334,75
Co	nsumer Credit	21.29	583.46	604.75	21.29	583.46	604.75	27.83	11,313.99	11,341.83
Trade & Comn	nerce (Commercial Loans)	34.15	1,026.68	1,060.83	34.15	1,026.68	1,060.83	3.53	5,288.49	5,292.03
	Continuous (CC,OD etc.)	0.00	403.05	403.05	0.00	403.05	403.05	0.00	952.92	952.92
	Term Loans	0.00	145.34	145.34	0.00	145.34	145.34	3.42	3,274.61	3,278.03
	Other Demand Loans	34.15	478.29	512.43	34.15	478.29	512.43	0.11	1,060.96	1,061.07
Loans	to Capital Market	0.00	0.00	0.00	0.00	0.00	0.00	0.00	36.47	36.47
(Other Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	67.72	67.72
	Continuous (CC,OD etc.)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	67.72	67.72
	Other Demand Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Grand Tota	al (Loans & Advance)	55.43	6,661.77	6,717.21	55.43	6,661.77	6,717.21	35.39	50,887.34	50,922.74
	Staff Loan	0.00	8.40	8.40	0.00	8.40	8.40	0.21	132.58	132.79

			Total Sanctioned			Total Disbursed		To	otal Outstanding	2
		Rural	Urban	Total	Rural	Urban	Total	Rural	Urban	Tota
A	griculture	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Other Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Industrial	(Manufacturing)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	312.48	312.
	Working Capital	0.00	0.00	0.00	0.00	0.00	0.00	0.00	312.48	312.
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Other Demand Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Indust	trial (Services)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Continuous	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	(CC,OD etc.)									
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Other Demand Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Con	sumer Credit	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Γrade & Comme	erce (Commercial Loans)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Continuous	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	(CC,OD etc.)									
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Other Demand Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Loans to	o Capital Market			0.00			0.00			0.0
O	ther Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Continuous	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	(CC,OD etc.)									
	Term Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
	Other Demand Loans	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0
Grand Total	(Loans & Advance)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	312.48	312.

			1.3. Number of	of Borrowers in	Total Finance				
				Enterprises					
	Large	Cottage &	k Micro	Small	& Medium	Othe	rs	To	otal
Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban
0	69	0	16	1	161	0	0	1	246

Age Group				Individual				
	Male		Fem	ale	Third	Gender	Tot	al
	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban
<30 years	1	85	0	15	0	0	1	100
30-50 years	20	444	0	82	0	0	20	526
>50 years	1	113	0	15	0	0	1	128

			1.4 Number o	f Borrowers in (Green Finance				
				Enterprises					
	Large	Cottage &	k Micro	Small	& Medium	Othe	rs	To	otal
Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban
0	0	0	0	0	0	0	0	0	0

Age Group				Individual				
	Male		Fem	ale	Third	Gender	Tot	al
	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban
<30 years	0	0	0	0	0	0	0	0
30-50 years	0	0	0	0	0	0	0	0
>50 years	0	0	0	0	0	0	0	0

		1.5. Disbursemen	nt of Product wise	Green Finance-	On-Balance Sheet (Γaka in Million)														
								Renewable	e Energy											
				Solar En	ergy									Bio-gas				Hydro- Power	Wind- Power	Total
Solar Home System	Solar Micro/ Mini Grid		Surface Water Purification Plant using Solar Pump		Solar PV Power Plant	Solar Cooker assembly Plant	Solar Water Heater Assembly Plant	Solar Air Heater & Cooling System Assembly Plant	Solar Energy Driven Cold Storage		Setting up of Bio-gas Plant in existing Dairy & poultry Farm		Organic Manure from Slurry	Mid Range Bio-gas Plant	Biomass based large scale Bio-gas Plant	Poultry & Dairy based large scale Bio-gas Plant	Total	Hydropower (Pico, Micro & Mini)	Wind Energy driven Power Plant	
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

			Energy Efficien	cy			
Substitution of	Auto sensor power switch	Energy efficient	LED Bulb/Tube	LED	Substitution of	Waste Heat	Total
Conventional	assembly Plant	Improved Cook	Manufacturing	Bulb/Tube	Conventional	Recovery System	
lighting system,		Stove(ICS)/ICS	Plant	Assembly	Lime Kiln by		
electronic		Renewable/Hybrid		Plant	Energy Efficient		
material, Boiler		Cook Stove			Kiln		
with energy		Assembly Plant					
efficient							
alternatives on the							
basis of Energy							
Audit							
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Alternative Energy	
Production of Burnable Oil from waste Tire by the Process of Pyrolysis	
0.00	

					W	aste Manager	ment						
		1	Liquid Wast	e Manager	nent				Solid W	aste Manag	ement		Total
Biological	Biological &	Conversion	Chemical	Central	Waste Water	Sewage	Total	Methane	Municipal	Hazardous	Scum	Total	
Effluent	Chemical	of	ETP	ETP	Processing Plant	Liquid		Recovery	waste to	waste	Management		
Treatment Plant	Technology	Chemical				Processing		from	Compost	treatment	and		
(ETP)	Combined	ETP to				Plant		Municipal		facility	Processing		
	ETP	Combination						waste &			Facility		
		type						to produce					
		(Chemical+						Power					
		Biological)											
		of ETP											
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

3

		Recy	cling & Recyclab	e Product			
PET Bottle Recycling Plant	Plastic Waste Recycling Plant (PVC, PP, LDPE, HDPE,PS)	Waste Paper Recycling Plant for production of recycled paper, plate, mug, glass	Recyclable Baggage Manufacturing Plant	Recyclable Poly Propylene Thread & Baggage Manufacturing Plant	Solar Battery Recycling Plant	Used Lead Acid Battery Recycling Plant	Total
0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

	Green Brick Manufactruing											
Compressed Block Brick	Autoclaved Aerated Concrete	Modern Tech Brick (Zigzag, Improved Zigzag, HHK, Tunnel, VSBK, Conversion of FCK to any of the above	Total									
0.00	0.00	0.00	0.00									

Green Establishment						
Certified Green Industry/ Green Building	Green Featured Building/ Green Features of Building	Total				
0.00	0.00	0.00				

	Miscell	aneous	
Ensuring Work Environment and Security of Workers Factories	Vermicom post	Palm Oil Plant	Total
0.00	0.00	0.00	0.00

Total	
0.00	

	1.6. Disbursement of Product wise Green Finance- On-Balance Sheet (Number of Borrowers)																			
	Renewable Energy																			
Solar Energy												Bio-gas				Hydro- Power	Wind- Power	Total		
Solar Home System	Solar Micro/ Mini Grid		Surface Water Purification Plant using Solar Pump		Solar PV Power Plant	Solar Cooker assembly Plant	Solar Water Heater Assembly Plant	Heater &	Solar Energy Driven Cold Storage	Total	Setting up of Bio-gas Plant in existing Dairy & poultry Farm	Integrated Cow Rearing and Setting up of Bio-gas Plant	Organic Manure from Slurry	Mid Range Bio-gas Plant	Biomass based large scale Bio-gas Plant	Poultry & Dairy based large scale Bio-gas Plant	Total	Hydropower (Pico, Micro & Mini)	Wind Energy driven Power Plant	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	Energy Efficiency									
Substitution of Conventional lighting system, electronic material, Boiler with energy efficient alternatives on the basis of Energy Audit	Auto sensor power switch assembly Plant	Energy efficient Improved Cook Stove(ICS)/ICS Renewable/Hybrid Cook Stove Assembly Plant	LED Bulb/Tube Manufacturing Plant	LED Bulb/Tube Assembly Plant	Substitution of Conventional Lime Kiln by Energy Efficient Kiln	Waste Heat Recovery System	Total			
0	0	0	0	0	0	0	0			

Alternative Energy
Production of Burnable Oil from waste Tire by the Process of Pyrolysis
0

	Waste Management												
Liquid Waste Management									Solid W	aste Manage	ement		Total
Biological Effluent Treatment Plant (ETP)	Biological & Chemical Technology Combined ETP	Conversion of Chemical ETP to Combination type (Chemical+ Biological) of ETP	Chemical ETP	Central ETP	Waste Water Processing Plant	Sewage Liquid Processing Plant	Total	Methane Recovery from Municipal waste & to produce Power	Municipal waste to Compost	Hazardous waste treatment facility	Scum Management and Processing Facility	Total	
0	0	0	0	0	0	0	0	0	0	0	0	0	0

Recycling & Recyclable Product									
PET Bottle Recycling Plant	Plastic Waste Recycling Plant (PVC, PP, LDPE, HDPE,PS)	Waste Paper Recycling Plant for production of recycled paper, plate, mug, glass	Recyclable Baggage Manufacturing Plant	Recyclable Poly Propylene Thread & Baggage Manufacturing Plant	Solar Battery Recycling Plant	Used Lead Acid Battery Recycling Plant	Total		
0	0	0	0	0	0	0	0		

Green Brick Manufactruing								
Compressed Block Brick	Autoclaved Aerated Concrete	Modern Tech Brick (Zigzag, Improved Zigzag, HHK, Tunnel, VSBK, Conversion of FCK to any of the above	Total					
0	0	0	0					

Green Establishment							
Certified	Green	Total					
Green	Featured						
Industry/	Building/						
Green	Green						
Building	Features						
	of						
	Building						
0	0	0					

Miscellaneous								
Ensuring Work Environment and Security of Workers Factories	Vermicom post	Palm Oil Plant	Total					
0	0	0	0					

2. Environmental Classification of Finances (Number)*									
-	Red	Orange A	Orange B	Green	Others	Total			
Total Loans/	14	15	67	5	1,053	1,154			
Investment									
Loans/Investment	14	13	51	5	57	140			
under ESDD									
G D									

3. Environmental & Social Risk Managem	ent
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	Number of finances rated				Number of rated finances disbursed				Amount of rated finances disbursed (Taka in Million)			
	Low	Medium	High	Total	Low	Medium	High	Total	Low	Medium	High	Total
Agriculture	11	0	0	11	11	0	0	11	508.00	0.00	0.00	508.00
Small sectors applicable for ESDD	167	3	1	171	167	3	1	171	745.64	2.36	0.02	748.02
Medium sector	37	10	0	47	37	10	0	47	440.49	169.98	0.00	610.47
Corporate Finance	76	24	0	100	76	24	0	100	2,722.85	1,473.52	0.00	4,196.36
Project Finance	1	0	0	1	1	0	0	1	50.00	0.00	0.00	50.00
Total	292	37	1	330	292	37	1	330	4,466.98	1,645.85	0.02	6,112.86

1	Mon	Perform	ina T	0000	Tarrocs	mont

	4. Non-Performing Loans/ investment										
-		Outstanding (Taka in Million)									
	Unclassified	(UC)		Classified		Total					
	Standard	SMA	SS	DF	B/L	Total					
Total Loans/ Investment	49,946.20	295.15	179.75	445.45	188.98	51,055.52					
Loans/Investment under ESDD	25,127.64	53.79	73.80	273.36	0.00	25,528.58					
Green Finance	312.48	0.00	0.00	0.00	0.00	312.48					

5. Climate Risk Fund

	Amount (Taka in Million)		Number		
	Events	Events Projects		Projects	
Grants	0.00	0.00	0.00	0.00	

	Number	Amount (Taka in Million)	Total Amount of Interest Forgone/Loss	WAIR* of Concessional Loans	WACF* of Bank/FI
Concessional Loans/Investment	0.00	0.00	0.00	0.00%	0.00%

^{*}WACF- Weighted Average Cost of Fund

Number of Beneficiaries								
Institutions								
Rural	Urban	Total						
0	0	0						

Age Group		Individual						
	М	ale	F	Pemale	Third C	Gender		
	Rural	Urban	Rural	Urban	Rural	Urban		
30 years	0	0	0	0	0	C		
0-50 years	0	0	0	0	0	C		
50 years	0	0	0	0	0	C		

6. Carbon Foot Print/Ecological Foot Print**

EII	dissions of Green House Gas	(III METIC TOILS OF CO2
	Total Net Emissions	Total Reduction

^{**} This segment is mandatory for reporting from June 2019

	7. Environmental Conservation in Business Centres										
Number of Branches Number of Solar Powered Branches		Number of Branches with Rainwater Harvesting		Number of Branches with Solid Waste Management System		Number of BB Accreditated Green Branches					
Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban	Rural	Urban		
0.00	12.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		

	8. Capacity Building on Green Banking									
Number of	Number of Training Organized Number of Employees Trained Number of Customers Trained						ned			
Dhaka	Other Regions	Dhaka	Other Regions	Aborad	Dhaka	Other Regions	Aborad			
0.00	0.00	0.00	0.00	0	0.00	0.00	0			

^{*}WAIR- Weighted Average Interest Rate

1	Number of decisions taken by Board of Directors (BoD) on Green Banking/Sustainable Finance issues except	
	credit/investment proposal approval	
2	Number of decisions taken by Executive Committee of Board of Directors (BoD) on Green Banking/Sustainable Finance	
	issues.	1
3	Number of meetings conducted by Sustainable Finance Committee	No
4	Number of decisions made by Sustainable Finance Committee	No
5	Does the FI have comprehensive database/MIS for ESRM?	Yes
6	Does the FI have comprehensive database/MIS for Green Finance?	Yes
7	Does the FI have comprehensive database/MIS for Climate Risk Fund?	Yes
8	Has the FI availed any technical assistance/grant from any International Development Agency/Development Financial	
	Instituion for capacity development on any aspect of Green Banking/Sustainable Finance?	No
9	Does the FI avail concessional funding/on-lending/on-blending facility from Bangladesh Bank in Sustinable Finance/Green	
	Finance?	No
10	Does the FI avail concessional funding/on-lending/on-blending facility from any International Development	
	Agency/Development Financial Instituion in Sustinable Finance/Green Finance?	No
11	Does the FI have following policies/strategies of its own:	

	\mathcal{E}_1	
1	Green Banking Policy	Yes
2	ESRM Policy	Yes
3	Sector Specifc ESRM Policy	No
4	Number of Sector Specific ESRM Policy	1
5	Green Office Guide	Yes
6	Green Strategic Planning	No
7	Climate Risk Fund Policy	No
8	Green Marketing Policy	No
9	Carbon Footprint Measurement Policy	No
10	Policy on Environmental Conservation in	No
	Business Centres (Branch, Booth, Outlet)	
11	Policy on Financial Instrument & Product	No
	Development for Green Finance/Sustainable	
	Finance	

12	Does the FI review following policies/strategies at least once a year:		
	1	Green Banking Policy	No
	2	ESRM Policy	No
	3	Sector Specifc ESRM Policy	No
	4	Green Office Guide	No
	5	Green Strategic Planning	No
	6	Climate Risk Fund Policy	No
	7	Green Marketing	No
	8	Carbon Footprint Measurement Policy	No
	9	Policy on Environmental Conservation in Business Centres (Branch, Booth, Outlet)	No
	10	Policy on Financial Instrument & Product Development for Green Finance/Sustainable Finance	No