National Finance Limited

Statement on Green Banking as of December 31, 2017

1.1	Policy Formulation and Gover	<u>rnance</u>						
	Formulation and Board/Regional He	ead approval of Green Banking	Yes	No		Rema	rks	
1.1.1	Policy		٧					
			Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.1.2	Allocation of Fund in the Budget for	Green Banking (in million Taka)	50.00	50.00	50.00	50.00	200.00	5% of Total Disbursement
	Green Finance		49.88	49.88	49.88	49.88	199.50	
	Climate Risk Fund							
	Marketing, Training and Capacity E	Building	0.125	0.125	0.125	0.125	0.50	
			Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.1.3	Utilization of Funds (in million Taka	1)						
	Green Finance		16.00	-	2.50	-	18.50	
	Climate Risk Fund		Nil	Nil	Nil	Nil		
	Marketing, Training and Capacity E	Building	Nil	Nil	Nil	Nil		
						me, Designation	<u> </u>	
1.1.4	Formation of Green Banking Unit		Yes	No		eptt.)	Rem	arks
1.1.4			V		Kazı Dilruba Ak	ter, SAVP, SME		
1.2	Incorporation of Environment	al Risk in Core Risks Managem		1 -				
			Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.2.1	No. of Projects applicable for Enviro	onmental Due Dilligence (EDD)	13	12	13	13	51	
	No. of Projects Rated (Environmental Risk Rating)		13	12	13	13	51	
1.2.2	Low		12	12	12	12	48	
1.2.2	Moderate		0	0	0	0	0	
		High	1	0	1	1	3	
	The ERM rating for 3 customer was risk rating falls under service sector	s high as the customer yet to receive	the environment	Certificate tho	ugh they have app	olied. It maybe note	ed that the custor	ners with high
	Tok racing lane ariael service sestor	Total Number	13	12	13	13	51	
		Low	12	12	12	12	48	
		Moderate	0	0	0	0	0	
		High	1	0	1	1	3	
		Total Amount Disbursed (in million Taka)	1,293.93	1,151.02	493.08	1,071.79	4,009.82	
1.2.3	Rated Projects financed	Low	1,143.93	1,151.02	473.08	1,051.79	3,819.82	
		Moderate	-	-	-	0	-	
		High	150.00	-	20.00	20.00	190.00	
				sification as of		DE I	DI	
			UC (standard)	SMA	SS	DF 0	BL	
		No. of projects Amount(in million taka)				DF 0 0	BL 2 240.04	

1.3	Initiating In-house Environment Management						
		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.3.1	No. of Branches and Booths (Data in each quarter will reflect the cumulative figure)	Nil	Nil	Nil	Nil		

1.3.2	No. of Branches powered by Sol- reflect the cumulative figure)	ar Energy (Data in each quarter will	Nil	Nil	Nil	Nil		
1.0.4	renect the cumulative lighte)		I	1	1	I	1	I
1.3.3	No. of Booths powered by Solar the cumulative figure)	Energy (Data in each quarter will reflect	Nil	Nil	Nil	Nil		
1.3.4 Introduction of <i>Green Office Guide</i> or General Instructions			Yes	No		Rema	arks	
1.3.5	Pin Points of Green Office Guid	The main objective of Green Office Guidline would be better management of in-house environmental issues; responsible utilization of electricity, water, paper and energy; and maintaince of a cleaner and more hygienic office environment, in particiaption of all the employees of National Finance Ltd.						
1.3.6 Inventory Details			Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
Consumption of Water (in million Taka)		0.007	0.0029	0.014	0.027	0.0509		
Consum	ption of Paper (in million Taka)		0.047	0.058	0.033	0.098	0.236	
		Electricity	0.137	0.278	0.184	0.27	0.869	
Energy Consumption (in million Taka) Gas		Gas	0	0	0	0	0	
Energy (· · · · · · · · · · · · · · · · · ·	343						
Energy (,	Fuel	0.253	0.237	0.28	0.2500	1.02	

1.4 <u>Introdu</u>	ucing Green Finance											
						<u>Amount in milli</u>	<u>on Taka</u>					
		Quarte	r 1	Q	uarter 2	Qua	arter 3	Quarter	r 4		Total	Remarks
		Number	Amount	Number	Amount	Number	Amount	Number	Amount	Number	Amount	İ
ETP	For Installation of ETP (Amount	1	16.00	0		0 0	C	(0	1	16.00	<u> </u>
LII	Projects financed having ETP(Full	Nil		Nil		Nil		Nil		Nil		ĺ
Bio-gas Plant												Nil
Solar Panel/Renewab	le Energy Plant											Nil
			1	1	1			1			1	,
Bio-fertilizer Plant												Nil
		 			1				1	ı		<u> </u>
Hybrid Hoffman Kiln (I	HHK)											Nil
												Nil
Others (Please specif	y) Solar Panel assembling						1 2.50			1	2.50	INII
Green Finance at re	duce rate of interest	Nil		Nil		Nil			Nil	Nil		Nil

1.5	Utilization of Climate Risk Fund						
		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.5.1	Fund for part of CSR activities (event) related to	Nil	Nil	Nil	Nil	Nil	
1.5.2	Fund for part of CSR activities (Project) related to Climate Change (in million Taka)	Nil	Nil	Nil	Nil	Nil	

1.6 <u>Introducing Green Marketing</u>

11.0.1	Introduction of Green Banking Products	National Finance Ltd. shall maintian a specific target every year for investment environment friendly sectors/projects like adoption of renewable energy, energy efficient technology,
	(Please Specify)	supply of clean water, establishment of effluent and/or waste water treatment plant, solid and hazardous waste disposal plant, bio-gas plant,

1.7 <u>Employee Training, Consumer Awareness and Green Event</u>

		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.7.1	INO. OF Training Frograms/Ochimars /W ontonops/	0	0	0	1 0	0	
1.7.2	No. of Participants covered	0	0	0	0	0	
	Customers	0	0	0	0	0	
						1	T
1.7.3	Green Events (Please Specify)						Nil

1.8	Disclosure of Green Banking Activities		
Disclos	sure in		
	Annual Repot	Nil	noted for future compliance
	Website	Yes	
	iviedia	Nil	
Prepar	ration of Independent Green Banking & Sustainability	Nil	

2.2.1 separate sheet) Under Process		Formulation of Green Strategic Planning (If yes, please describe in a	Yes	No	Remarks
	2.2.1	congrete cheet)		\checkmark	Under Process

2.3 <u>Environment Risk Management Plan</u>

221	Formulation of Fls Specific Environment Risk Management Plan and	Yes	No	Remarks
2.3.1	Guideline	\checkmark		

Annexure-1

Progress of Green Finance

National Finance Ltd.

October-December, 2017

(Taka in million) Total Direct Green Indirect Toal Green Direct Green Finance Green Finance Loan Finance (Disbursem as % of Total Disburse (Disbursement) Finance (Disburseme Loan ent) ment Disbursement (Funded) nt) 0.00% 1,081.32 0.00 0.00 0.00

Details of Green Finance

		Renewa	ble Energy	
		Amount (in million		Amount (in
		Taka)		million Taka)
	Setting		Solar Home	
	up of Bio-		System	
	gas Plant			
	in			
	existing			
	Dairy &			
	poultry			
	Farm			
		0.00		0.00
	Integrate		Solar	
	d Cow		Micro/Mini	
	Rearing		Grid	
	and			
	Setting			
	up of Bio-			
	gas Plant	0.00		0.00
	Organic		Solar	
	Manure		Irrigation	
	from		Pumping	
Bio-gas	Slurry	0.00	System	0.00
	Mid		Solar PV	
	Range		Assembly	
	Bio-gas		Plant	
	Plant	0.00		0.00

	_	_		_		
		Biomass			Solar PV	
		based			Plant	
		large			capable to	
		scale Bio-			produce 1	
		gas Plant			MW or	
					more Power	
			0.00	Solar Energy		0.00
		Poultry &			Solar	
		Dairy			Cooker	
		based			assembly	
		large			Plant	
		scale Bio-			Solar	
		gas Plant			Cooker	
					assembly	
			0.00		Plant	0.00
		Hydropo		Ì	Solar Water	
		wer			Heater	
Нν	dro-Pov				Assembly	
,		Micro &			Plant	
		Mini)	0.00			0.00
		Wind		†	Solar Air	
		Energy			Heater &	
	Wind-	driven			Cooling	
	Power	Power			System	
		Plant			Assembly	
			0.00		Plant	0.00
			0.00	1	Solar	0.00
					Energy	
					Driven Cold	
					Storage	
					0	0.00
					Surface	0.00
					Water	
					Purification	
					Plant using	
					Solar Pump	2.22
					Solai i ump	0.00

Energy	Efficiency		
Amount (in million		Amount (in	
Taka)		million	
		Taka)	l

Substituti		Energy	
on of	İ	efficient	
Conventi		Improved	
onal		Cook	
Lime		Stove(ICS)/I	
Kiln by		CS	
Energy		Renewable/	
Efficient		Hybrid Cook	
Kiln		Stove	
		Assembly	
	0.00	Plant	0.00
Substituti		LED	
on of	İ	Bulb/Tube	
Conventi		Manufacturi	
onal		ng Plant	
lighting		S	
system,			
electronic			
material,			
Boiler	İ		
with			
energy			
efficient			
alternativ			
es on the			
basis of			
Energy			
Audit			
Auto	0.00	LED	0.00
sensor		Bulb/Tube	
power		Assembly	
switch		Plant	
		Fiallt	
assembly			
Plant	0.00		0.00
Waste			
Heat			
Recovery			
System	0.00		

	Solid Waste Management				
Α	Amount (in million	Amount (in			
Т	Caka)	million			
		Taka)			

Methane	Auto sensor
Recovery	power
from	switch
Municipa	assembly
l waste &	Plant
to	
produce	
Power	
Municipa	Hazardous
l waste to	waste
Compost	treatment
	facility

Liquid Waste Management				
	Amount (in million		Amount (in	
	Taka)		million	
			Taka)	
Biologica		Waste Water		
l Effluent		Treatment		
Treatmen		Plant		
t Plant				
(ETP)	0.00		0.00	
Combina		Sewage		
tion type		Water		
(Chemica		Treatment		
1		Plant		
+Biologic				
al) of				
ETP	0.00		0.00	
Conversi		Central		
on of		Effluent		
Chemical		Treatment		
ETP to		Plant		
Combina				
tion type				
(Chemica				
l +				
Biologica				
l) of ETP	0.00		0.00	

Alternative Energy		
	Amount (in	
	million Taka	
)	

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

Fire B	Fire Burnt Brick		
	Amount (in million Taka		
Setting up of Hybrid Hoffman Kiln(HHK)/Tunnel Kiln/equivalent technology in Brick manufacturing			
Industry	0.00		

Non Fire Block Brick		
	Amount (in	
	million Taka	
)	
Compressed Block-		
Brick	0.00	
Autoclaved Aerated		
Concrete	0.00	

	Recycling & F	Recyclable Pro	oduct
	Amount (in million		Amount (in
	Taka)		million
			Taka)
Waste		Recyclable	
Paper		Poly	
Recyclin		Propylene	
g Plant		Thread &	
for		Baggage	
productio		Manufacturi	
n of		ng Plant	
recycled			
paper			
	0.00		0.00

Plastic		PET Bottle	
Waste		Recycling	
Recyclin		Plant	
g Plant			
(PVC,			
PP,			
LDPE,			
HDPE,P			
S)	0.00		0.00
Recyclabl		Solar Battery	
e		Recycling	
Baggage		Plant	
Manufact			
uring			
Plant	0.00		0.00
Used			
Lead			
Acid			
Battery			
Recyclin			
g Plant	0		

Green Industry				
	Amount (in			
	million Taka			
)			
Establishment	of			
Green Industr	0.00			

Safety and Security of Fac				
	Amount (in million Taka			
Ensuring Work Environment and Security of Workers of Textile and Garments Industry				
	0.00			

Miscellaneous	
	Amount (in million Taka
Vermicompost	0.00
Palm Oil Plant	0.00

Others		
	Amount (in million Taka	
	million Taka	
)	
	0.00	
	0.00	
	0.00	