## **IPDC Finance Limited**

# Statement on Green Banking as of 31/12/2017

1.1	Policy Formulation and Governance			
		Yes	No	Remarks
1.1.1	Formulation and Board/Regional Head approval of Green Banking Policy	٧		The Board of Directors of IPDC approved the 'Green Banking Policy' in its 137th Meeting held on 14 May 2014.

		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)	30	0	0	0	30	
	Green Finance	20	0	0	0	20	
	Climate Risk Fund	10	0	0	0	10	
	Marketing, Training and Capacity Building	NIL	NIL	NIL	NIL	NIL	
		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.1.3	Utilization of Funds (in million Taka)	0	0	0	0	0	
	Green Finance	0	0	0	0	0	
	Climate Risk Fund	0	0	0	0	0	
	Marketing, Training and Capacity Building	NIL	NIL	NIL	NIL	NIL	

		Yes	No	Composition (Name, Designation & Deptt.)	Remarks
1.1.4	Formation of Green Banking Unit/Sustainable Finance Committee/Sustainable Finance Unit	Yes	No	Member of "Sustainable Finance Committee":  1. Mr. Abul Fazal Muhammad Barkatullah: DMD & Head of Retail  2. Mr. Shah Wareef Hossain: Chief Operating Officer (COO)  3. Rizwan Dawood Shams: Head of Investment  4. Mr. Zakir Hossen: DGM & Head of Central Operation  5. Mr. Md. Ashique Hossain: Head of Credit Risk Management  6. Mr. Md. Benozeer Ahmed: Chief Financial Officer  7. Mr. Muhammad Sami Ul Hoque: Head of Internal Audit & Compliance  8. Mr. Sayeed Iqbal: Head of Human Resource  9. Ms. Mahzabin Ferdous: Head of Brand & Corporate Communication  10. Ms Aleya R Ikbal: Head of IT  11. Ms Savrina Arifin: Head of Distribution  12. Md. Barkat Ullah: Head of General Service & Security  Member of "Sustainable Finance Unit":  1. Ms Fahmida Khan: Senior Manager, Finance & Accounts  2. Mr. Rahat Jamil: Manager, Credit Risk Management  3. Mr. M Solaiman Sarwar: Manager Corporate Investments  4. Mr. Md. Mahmudur Rahman Shawon: Manager, MME Business  5. Mr. Sharif Ahmed Bhuyan: Manager, Operation Department  6. Mr. Ahashanuzzaman Shujan: Manager, Human Resource  7. Mr. Shahidul Islam: Branch Manager ,Dhanmondi Branch  8. Mr Md. Shahinuzzaman: Branch Manager Motijheel Branch  9. Mr. Shakawat Hossain:Branch-In-Charge,Uttara Branch  10. Mr. Saleheen Shahid Azim: Assistant Manager, Business Transformation  11. Ms Tania Islam: Senior Executive Retail Business  12. Mr. Md. Zahed Sharif: Senior Executive, Internal Audit & Compliance  13. Mr. Joyanta Sen: Executive, Corporate Communication  14. Ms. Cheri Dewan: Assistant Executive, MMI Department	

1.2	Incorporation of Environmental	Risk in Core Risks Manage	ment (CRM)					
			Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.2.1	No. of Projects applicable for Env	ironmental Due Dilligence	85	112	86	91	374	
	No. of Projects Rated (Environme	ntal Risk Rating)	85	112	86	91	374	
1.2.2		Low	77	99	78	80	334	
1.2.2		Moderate	8	13	8	11	40	
		High	0	0	0	0	0	
		Total Number	85	112	86	0	283	
		Low	77	99	78	0	254	
		Moderate	8	13	8	0	29	
		High	0	0	0	0	0	
		Total Amount						
		Disbursed (in million	6039.48	6662.00	3725.29	6377.25	22804.01	
		Taka)						
1.2.3	Rated Projects financed	Low	4536.66	1212.00	3429.06	3862.11	13039.83	
		Moderate	1502.82	5450.00	296.23	334.97	7584.01	
		High	0.00	0.00	0.00	0.00	0.00	
			Loan cla	ssification as of	4th Quarter End			
			UC (standard)	SMA	SS	DF	BL	
		No. of projects	502	4	6	0	1	
		Amount(in million taka)	15736.68	29.98	104.82	0.00	4.26	(Jun'13 to Dec'17)

#### 1.3 <u>Initiating In-house Environment Management</u>

		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)	9	0	0	0	9	
1.3.2	No. of Branches powered by Solar Energy (Data in each quarter will reflect the cumulative figure)	NIL	NIL	NIL	NIL	NIL	
			•	•			
1.3.3	No. of Booths powered by Solar Energy (Data in each quarter will reflect the cumulative figure)	NIL	NIL	NIL	NIL	NIL	

		Yes	No	Remarks
1.3.4	Introduction of <i>Green Office Guide</i> or General Instructions	٧		A Green Office Guide has been developed for more efficient management of resources and for promoting an environmentally friendly corporate culture, identifying steps for positive environmental action, developing sustainable procurement practices and conservation policies, and facilitating shifts towards a green mindset.



1.3.5 Pin Points of *Green Office Guide* or General Instructions

The Green Office Guide focuses on increasing awareness for an environment friendly mindset, communicating to employees the importance of shifting towards a "green" office culture, outlining steps for reducing consumption of resources such as paper, energy, water as well as general wastage and demonstrating to optimize the purchase decisions.

1.3.6 Inventory Details		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
Consumption of Water (in million Taka)		0.051	0.047	0.052	0.048	0.20	
Consumption of Water (III million Taka)		0.001	0.047	0.002	0.046	0.20	
Consumption of Paper (in million Taka)		0.296	0.331	0.356	0.403	1.39	
	Electricity	1.382	1.930	2.15	2.013	7.48	
Energy Consumption (in million Taka)	Gas	N/A	N/A	N/A	N/A	N/A	No use of Gas.
, , ,	Fuel	0.398	0.429	0.49	0.429	1.75	

#### 1.4 Introducing Green Finance

1.4 <u>Intro</u>	oducing Green Finance						Amoun	t in million Taka			
		Qua	rter 1	Quar	ter 2	Quart		Quarter 4	Total		Remarks
		Number		Number	Amount	Number	Amount	Number	Number	Amount	
	For Installation of ETP (Amount Disbursed)	NIL	NIL	NIL							
ETP	Projects financed having ETP(Full amount disbursed)	NIL	NIL	NIL							
Bio-gas Plant		NIL	NIL	NIL							
Solar Panel/Rei	newable Energy Plant	NIL	NIL	NIL							

Amount in million Taka

	Qua	rter 1	Quar	ter 2	Quart		Quarter 4	Total		Remarks
	Number	Amount	Number	Amount	Number	Amount	Number	Number	Amount	
Bio-fertilizer Plant	NIL	NIL	NIL							
	1					1 1			1	1
Hybrid Hoffman Kiln (HHK)	NIL	NIL	NIL							
Others (Please specify)	NIL	NIL	NIL							
Green Finance at reduce rate of interest	NIL	NIL	NIL							

1.5	<u>Utilization of Climate Risk Fund</u>										
		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks				
1.5.1	Fund for part of CSR activities (event) related to Climate Change (in million Taka)	0	0	0	0	0					
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>

1.0.1	Introduction of Green Banking	Green Financing under SME which refers to a broad range of funding for environment oriented technologies, projects, industries or
1.6.1	Products (Please Specify)	business.

## 1.7 Employee Training, Consumer Awareness and Green Event

		Quarter 1	Quarter 2	Quarter 3	Quarter 4	Total	Remarks
1.7.1	No. of Training Programs/Seminars /Workshops/ Awareness Programs exclusively conducted for Green Banking	2	NIL	0	0	2	For IPDC Employee
				Ī	T 1		
1.7.2	No. of Participants covered	60	0	0	0	60	
-	Employees	60	0	0	0	60	
	Customers	0	0	0	0	0	
							1
1.7.3	Green Events (Please Specify)	NIL	NIL	NIL	NIL	NIL	



### 1.8 <u>Disclosure of Green Banking Activities</u>

Disclosure in			
Annual Repot		Disclosure on Green Banking in 2016 Annual report.	
Website		□ Green Banking and CSR Policies and Guidelines uploaded on website □ The product Green Financing under SME section is given on the website.	
	Media		
Preparation of Independent Green Banking & Sustainability Report		Under process.	

### 2.1 <u>Sector Specific Environment Policy</u>

		Yes	No	Remarks
2.1.1	Formulation of Sector Specific Environment Policy (Under Phase 2) (If yes, please give the pin points in a separate sheet)		$\checkmark$	Sector Specific Environment Policy will be formulated by March 31, 2018. However, we are working for finalizing Sector Specific Environment Policy.
ソ1ツ	Name of the Sectors for which Specific Environment Policy Formulated			N/A

### 2.2 Green Strategic Planning

		Yes	No	Remarks
2.2.1	Formulation of Green Strategic Planning (If yes, please describe in a separate sheet)		1/	Green Strategic Planning will be formulated by March 31,2018. However, we are working for finalizing Green Strategic Planning.

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

		Yes	No	Remarks
2.3.	Formulation of FIs Specific Environment Risk Management Plan and Guideline		1	Specific Environment Risk Management Plan and Guideline will be formulated by March 31,2018. However, we are working for finalizing Specific Environment Risk Management Plan and Guideline.

Annexure-1

# **Progess of Green Finance**

IPDC Finance Limited

#### October-December, 2017

				(Taka in million)	
	Total Loan	Direct Green	Indirect Green	Toal Green	Direct Green Finance
	Disbursement	Finance	Finance	Finance	as % of Total Loan
	(Funded)	(Disbursement)	(Disbursement)	(Disbursement)	Disbursement
ŀ	6,377	0.00	0.00	0.00	0.00%

#### **Details of Green Finance**

		Renewa	ble Energy		
		Amount (in million Taka )			Amount (in million Taka )
Bio-gas	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	,	Solar Energy	Solar Home System  Solar Micro/Mini Grid  Solar Irrigation Pumping System Solar PV Assembly Plant Solar PV Plant capable to produce 1 MW or more Power Solar Cooker	Taka j
Hydro-Power	based large scale Biogas Plant  Hydropower (Pico, Micro & Mini)  Wind Energy driven		assembly Plant Solar Cooker Solar Water Heater Assembly Plant Solar Air Heater		
Wind- Power	Power Plant			& Cooling System Assembly Plant  Solar Energy Driven Cold Storage  Surface Water Purification Plant using Solar Pump	

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

System			
		J	
	Solid Waste	e Management	
	Amount (in million		Amount (in
	Taka )		million Taka )
Methane Recovery		Auto sensor power	
from Municipal		switch assembly	
waste & to produce		Plant	
Power			
Municipal waste to		Hazardous waste	
Compost		treatment facility	

	Liquid Was	te Management	
	Amount (in million Taka )		Amount (in million Taka )
Biological Effluent Treatment Plant (ETP)		Waste Water Treatment Plant	
Combination type (Chemical +Biological) of ETP		Sewage Water Treatment Plant	
Conversion of Chemical ETP to Combination type (Chemical+ Biological) of ETP		Central Effluent Treatment Plant	

Alternative Energy					
Amount (in million					
	Taka )				
Production of					
Burnable Oil from					
waste Tire by the					
Process of					
Pyrolysis					

Fire Burnt Brick					
	-	Amount (in million			
		Taka )			
	Setting up of				
	Hybrid Hoffman				
	Kiln(HHK)/Tunnel				
	Kiln/equivalent				
	technology in Brick				
	manufacturing				
	Industry				
			•		
	Non Fire	Block Brick			
		Amount (in million			
	Communication Discola	Taka )			
	Compressed Block-				
	Brick				
	Autoclaved Aerated				
	Concrete				
		ecyclable Product	A		
	Amount (in million		Amount (in		
W · D	Taka )	D 1.11 D.1	million Taka )	-	
Waste Paper		Recyclable Poly			
Recycling Plant for		Propylene Thread &			
production of		Baggage			
recycled paper		Manufacturing			
Plastic Waste		PET Bottle		1	
Recycling Plant		Recycling Plant			
(PVC, PP, LDPE,		, , ,			
HDPE,PS)					
Recyclable Baggage		Solar Battery		1	
Manufacturing Plant		Recycling Plant			
Used Lead Acid		, , ,		4	
Battery Recycling					
Plant					
	Green	Industry		1	
	Green	Amount (in million			
		Taka )			
	Establishment of	Taka )			
	Green Industry				
	orcen muusti y	<del> </del>	1		
	Safety and Se	curity of Factory			
		Amount (in million Taka )		_	
	Encuring Work	iana )			
	Ensuring Work Environment and				
	Security of				
	Workers of Textile				
	and Garments				
	Industry	<u> </u>			
	Misce	ellaneous			
•		Amount (in million			
	r	Taka )			
	Vermicompost				
	Palm Oil Plant				
	0	thers			
		Amount (in million			
		Taka )			
		/			
			i		