

SBF Project Implementation Monitoring Report

Bangladesh: Distribution System Upgrade and Expansion Project

1. Project Information

Project Name:	Distribution System Upgrade	Project No:	000003		
	and Expansion Project				
Region/Country:	South Asia / Bangladesh	Sector(s):	Energy		
Year of Approval:	FY 2016	Financing Type:	SBF		
Financing Instrument:	Loan	Co-financier(s):	-		
Project Team Leader:	Hongliang Yang	Implementing Agency:	Bangladesh Rural		
			Electrification Board (BREB)		
			for component 1;		
			Dhaka Electric Supply		
			Company Ltd. (DESCO) for		
			component 2.		
Field Visits	September 20, 2018 March 2	0, 2019			

2. Project Objectives

The objectives of the Project are to enhance distribution capacity and to increase the number of rural and urban electricity consumers in Bangladesh.

3. Key Dates

Loan Approval:	June 24, 2016	Loan Signing:	November 11, 2016
Effectiveness:	February 6, 2017	Restructuring (if any):	-
Orig. Closing:	December 31, 2019	Rev. Closing (if any):	-

4. Disbursement Summary

Net Commitment:	USD165.0 million	Rev. Amount (if any):	-	
Disbursed Amount:	USD 123.5 million ¹	Disbursed (last quarter):	USD19.3 million	
Undisbursed Balance:	USD 41.5 million	Disbursement Ratio:	75%	

5. Project Implementation Status

Overall project implementation is progressing well although it is slightly behind the original schedule. Progress of each component is provided below.

Components	Physical Progress	Safeguards Compliance	Procurement	Financial Management	Remarks
Component 1: Provision of 2.5 million service connections (USD98.89 million)	100%	Complied	Complete	No issue	By June 2018, 2.5 million service connections were installed. There is a loan savings of around USD13 million.



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Updated on July 5, 2019

Component 2:	40%	Complied	Complete	No issue	Construction is
Upgrade of two					ongoing.
substations from					Installation and
250 MVA to 480					testing of two
MVA and					132kV
installation of 85 KM					transformers are
underground cables					completed.
(USD66.11 million)					

6. Status of the Grievance Redress Mechanism (GRM)

GRM has been functioning well. No issues have been recorded during this reporting period.

7. Results Monitoring

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Project Objective Indicators	2016	Target	Actual	Target	Actual	Target	Actual	any
Number of rural and urban	0	4.0	2.5 ²	10.0	12.5 ³	12.5	12.5	
electricity users increased								
(unit: million)								
Project Result Indicators	Baseline	2017		2018		2019		Others, if
	2016	Target	Actual	Target	Actual*	Target	Actual	any
Indicator #1: Number of	0	0.8	0.54	2.0	2.5⁵	2.5	2.5	
service connections installed								
(unit: million)								
Indicator #2: number of small	0	20	20	52	65	65	65	
low-voltage transformers								
installed (unit: 1000)								
Indicator #3: upgrade of two	250	250	250	250	250	480	N/A	
grid substations from 250								
MVA to 480 MVA								
Indicator #4: length of 33 kV	0	5	3	50	8	85	N/A	
underground cable installed								

² As of October 31, 2017.

³ Accumulated figure until June 30, 2018.

⁴ As of October 31, 2017.

⁵ Accumulated figure until June 30, 2018.