

**The World Bank**  
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**Rajashree S. Paralkar**  
Acting Country Director for Bangladesh, Bhutan and Nepal

# OFFICIAL DOCUMENTS

May 6, 2018

Mr. Mahmood Malik  
Executive Director and Chief Executive Officer  
Infrastructure Development Company Limited  
UTC Building, (16<sup>th</sup> Floor)  
8 Panthapath, Kawran Bazar  
Dhaka 1215

Dear Mr. Malik:

***Re: Bangladesh Rural Electrification and Renewable Energy Development II Project  
Credit No. 5158-BD and Credit No. 5514-BD:  
Amendment to the Project Agreement***

We refer to the Project Agreement (amending and restating the original Project Agreement for the Rural Electrification and Renewable Energy Development II Project), dated June 30, 2014 between the Recipient and Infrastructure Development Company Limited (“IDCOL”) (the “Project Agreement”).

We also refer to the letter received from the Economic Relations Division (ERD) dated December 26, 2017 requesting certain amendments to the Financing Agreement.

After due consideration, the Association proposes to amend the Project Agreement to reflect certain clarifications on the procurement practices undertaken for the Project, namely, that Section I.D.2(ii)(B) of the Schedule to the Project Agreement shall be amended to read as follows:

“(B) procure the goods, works and services to be financed out of the Sub-grant in accordance with the provisions of Section III of the Schedule to this Agreement, provided however that the goods, works and services to be financed out of the Sub-loan shall be exempted from provisions of Section III of the Schedule to this Agreement.

It is further clarified that the provisions of Section III of the Schedule to the Project Agreement shall be deemed to not be applicable to the goods, works and services financed out of the sub-loans that were procured till date under the previous Procurement Guidelines.”

We also propose to amend the Results Framework for the Project to read as set forth in Attachment to this letter.

Except as specifically amended by this letter of amendment, all other provisions of the above mentioned legal agreements shall remain unchanged and in full force and effect.

The Association will disclose this letter of amendment and related information in accordance with the World Bank’s Policy on Access to Information. The Recipient hereby consents to such disclosure.

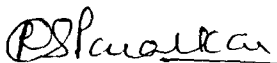
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Please confirm your agreement to the foregoing on behalf of IDCOL by countersigning and dating the corresponding form of confirmation set forth below in the two originals, and returning one fully signed original of this letter to the Association.

This amendment letter shall become effective as of the date of the latest countersignature upon the Association's receipt of the duly countersigned original of the Project Agreement.


Sincerely yours,

INTERNATIONAL DEVELOPMENT ASSOCIATION



Rajashree S. Paralkar

AGREED:  
INFRASTRUCTURE DEVELOPMENT COMPANY LIMITED

By:  \_\_\_\_\_ **S. M. Monirul Islam**  
Acting CEO

Name: \_\_\_\_\_ **Infrastructure Development  
Company Limited (IDCOL)**

Title: Executive Director and Chief Executive Officer

Date: \_\_\_\_\_

## Attachment

**People's Republic of Bangladesh**  
**Credit No. 5158-BD and Credit No. 5514-BD**  
**Revised Results Framework**

| The PDO is to increase access to clean energy in rural areas through renewable energy                            |                 |                 |   |   |                  |
|--|-----------------|-----------------|---|---|------------------|
| Indicator Name   | Unit of Measure | Base Line Value | Results as 01/09/2017                       | Target Value 31/12/2021                     | Any Revision Y/N |
| PDO Level Results Indicator  |                 |                 |   |   |                  |
| <b>Indicator One:</b> Number of households, farmers, and businesses having access to clean energy services.      | Number          | 0               | 2,152,989                                   | 6,085,082                                   | Y                |
| <b>Indicator Two:</b> Generation Capacity of Renewable Energy (other than hydropower) constructed                | Megawatt        | 0               | 49  | 88  | Y                |
| <b>Indicator Three:</b> Generation Capacity of Renewable Energy constructed-Solar                                | Megawatt        | 0               | 49  | 88  | Y                |
| <b>Indicator Four:</b> Direct project beneficiaries  | Number          | 0               | 6,370,000                                   | 9,800,000                                   | Y                |
| <b>Indicator Five:</b> Female beneficiaries  | Percentage      | 0               | 58  | 76  | Y                |
| <b>Indicator Six:</b> People provided with new or improved electricity service                                   | Number          | 0               | 5,420,000                                   | 5,500,000                                   | Y                |
| <b>Indicator Seven:</b> Ppl provided with elec. by household connections-Offgrid/minigrid-Only renewable sources | Number          |                 | 5,420,000                                   | 5,500,000                                   | Y                |
| <b>Indicator Eight:</b> People that gained access to more energy-efficient cooking and/or heating facilities     | Number          |                 | 1,010,657                                   | 5,000,000                                   | Y                |
| <b>Indicator Nine:</b> People that gained access only through switching of cooking and/or heating systems        | Number          |                 | 1,010,657                                   | 5,000,000                                   | Y                |
| Intermediate Results (Component One):  |                 |                 |   |   |                  |
| <b>Indicator One:</b> Number of solar home systems installed   | Number          | 0               | 1,202,000                                   | 1,202,174                                   | Y                |
| <b>Indicator Two:</b> Number of connections made through mini-grid systems and captive plants                    | Number          | 0               | 3,435                                       | 28,100                                      | Y                |
| <b>Indicator Three:</b> Number of solar irrigation pumps   | Number          | 0               | 486   | 2,170                                       | Y                |
| Intermediate Results (Component Two):  |                 |                 |   |   |                  |
| <b>Indicator One:</b> Number of higher efficiency cook stoves disseminated                                       | Number          | 0               | 1,010,657                                   | 5,000,000                                   | Y                |
| <b>Indicator Two:</b> Number of biogas plants for cooking  | Number          | 0               | 1,797                                       | 8,300                                       | Y                |
| Intermediate Results (Component Three):  |                 |                 |   |   |                  |
| <b>Indicator One:</b> Enabling policy for renewable energy development   | Text            |                 | SREDA operational with core staff appointed | SREDA operational with core staff appointed | N                |
| <b>Indicator Two:</b> Collection efficiency of the SHS POs   | Percentage      | 0               | 82.50                                       | 90.00                                       | Y                |
| <b>Indicator Three:</b> Grievances received that are addressed within two months of receipt                      | Percentage      |                 | 0.00  | 100.00                                      |                  |
| <b>Indicator Four:</b> Number of Female Staff in POs   | Number          |                 | 282.00                                      | 480.00                                      |                  |

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