

Approved Decision

Dear CTF Trust Fund Committee members:

We are writing regarding the proposal entitled, Regional: DPSP III: Africa Renewable Energy Fund II (CTF), submitted by the African Development Bank (AFDB), for your review and approval of a CTF

funding allocation.

The time period provided for submission of comments and any objections to the decision has now

expired. No objections were received, therefore the following decision is approved.

The CTF Trust Fund Committee approves the below funding for the proposal entitled, Regional: DPSP III: Africa Renewable Energy Fund II (CTF), submitted by the African Development Bank (AFDB).

Project Information

Approved Decision Date: July 23, 2020

Decision:

Project Title: DPSP III: Africa Renewable Energy Fund II

PCTFDP047A Project ID:

Project / Program: Project Fund / Program Name: CIF

Programming Type: Dedicated Private Sector Program (DPSPIII)

Endorsed Program Name: CTF DEDICATED PRIVATE SECTOR PROGRAM (DPSPIII)

MDB: Country: Regional

Financial Product: 10,000,000.00 USD Equity



Proposed Funding Decision

Dear CTF Trust Fund Committee members:

Please find attached a proposal entitled, Regional: DPSP III: Africa Renewable Energy Fund II (CTF), submitted by

the African Development Bank (AFDB), for your review and approval of a CTF funding allocation.

Decision:

The CTF Trust Fund Committee is requested to approve the following decision:

The CTF Trust Fund Committee approves the below funding for the proposal entitled, Regional: DPSP III:

Africa Renewable Energy Fund II (CTF), submitted by the African Development Bank (AFDB).

Project Information

Date Submitted to Committee:

June 29, 2020

Project Title:

DPSP III: Africa Renewable Energy Fund II

Project ID:

PCTFDP047A

Project / Program:

Project

Fund / Program Name:

CIF

Programming Type:

Dedicated Private Sector Program (DPSPIII)

Endorsed Program Name:

CTF DEDICATED PRIVATE SECTOR PROGRAM (DPSPIII)

MDB:

AFDB

Country:

Regional

Financial Product:

10,000,000.00

USD

Equity