



Clean Technology Fund - COUNTRY PORTFOLIO REPORT

- 1. The COUNTRY PORTFOLIO REPORT is an information document which provides project information and status updates for each CTF supported country. The country summary gives a snapshot of the overall endorsed funding, approvals and expected co-financing with a detailed breakdown under the project list. It also provides a brief progress update for each project. Project data is as of September 2021.
- 2. At the June 2016 meetings, committee members requested for more substantive information on project circumstances, specifically their submission and approval delays as well as reasons for slow disbursement. In response, the Climate Investment Funds Administrative Unit (CIFAU) identified reasons for submission delays and possible causes for low disbursement (see Annex A). Multilateral Development Banks (MDBs) contributed by providing inputs (project-by-project basis) on remedial measures that fast track project clearances. They also shared disbursement deviation information and planned actions to ramp up funds utilization. This report encapsulates these findings, including advanced stage projects' implementation status and additional details.

BRIEF EXPLANATION OF REASONS FOR DELAYS

| REASONS FOR CIF TFC/SC AND MDB APPROVAL DELAY | | | | | | | |
|---|--|--|--|--|--|--|--|
| · Natural Disaster/Epidemic: Includes earthquakes, hurricanes, disease outbreaks, etc. | | | | | | | |
| Political or Social Unrest: Includes civil wars, coup d'états, riots, etc. | | | | | | | |
| · Government Restructuring: Includes changes in government (elections), or in staffing of the relevant Ministries or participating governmental institutions. | | | | | | | |
| Government Approval Process: Includes lengthy approvals processes, reviews and pre-approvals in several steps and by multiple ministries or government hierarchies. | | | | | | | |
| · Project Design Phase: Includes project design development, recruitment of technical experts, consultations with different stakeholders, negotiations etc. | | | | | | | |
| · Safeguards Compliance: Includes fulfilling all safeguards requirements that need to be included in the project documents. | | | | | | | |
| · MDB Approval/Review Process: Includes internal delays in project approval or review processes, staffing shortages or administrative problems, etc. | | | | | | | |
| · Other | | | | | | | |

REASONS FOR DISBURSEMENT DEVIATION

- · Natural Disaster/Epidemic: Includes earthquakes, hurricanes, disease outbreaks, etc.
- · Political or Social Unrest: Includes situations such as civil wars, coup d'états, riots, etc.
- · Government Restructuring: Includes changes in government (elections), or in staffing of the relevant Ministries or participating governmental institutions, delays due to new or special processes created internally by the government, etc.
- · Government Approval Process: Includes lengthy disbursements processes, approval in several steps and by multiple ministries or government hierarchies. Especially loan projects, which need approval by parliament.
- Establishment of the Project Management Unit (PMU): Includes recruitment of the PMU staff/ technical team, capacity building, legal establishment of PMU within Government, setting up funding channels, etc.
- · Procurement/Bidding Issues: Includes implementation of complex and large-scale bidding processes, adhering to MDBs procurement policies, identification of suitable candidates / qualified offers, etc.
- · Project Restructuring: Includes fundamental changes in project design or other project amendments.
- · Other

| Country Portfolio Summary Page (June 2021) | | | | | | | | | | |
|--|------------------|--------------------------|---------------------|--------------------------------------|---------------------|---------------|--------------------|----------------------------|--------------------------------------|--|
| Country/Region | Endorsement Date | Revised Endorsement Date | Number of Projects* | Indicative Pipeline Allocation (\$M) | TFC Approvals (\$M) | Approval Rate | MDB Approval (\$M) | Expected Cofinancing (\$M) | Disbursement as of June 2021 (\$M)** | |
| Chile | May-12 | Oct-13 | 4 | 56.84 | 56.84 | 100% | 56.84 | 610.55 | 1.74 | |
| Colombia | Mar-10 | May-13 | 4 | 57.84 | 57.84 | 100% | 57.84 | 402.0 | 44.59 | |
| Egypt | Jan-09 | Nov-12 | 1 | 151.73 | 151.73 | 100% | 151.73 | 653.50 | 126.59 | |
| India | Nov-11 | Aug-15 | 8 | 744.96 | 744.96 | 100% | 744.96 | 8992.0 | 344.94 | |
| Indonesia | Apr-10 | Jun-15 | 4 | 363.30 | 363.30 | 100% | 325.80 | 3244.70 | 133.15 | |
| Kazakhstan | Nov-10 | May-13 | 5 | 62.59 | 62.59 | 100% | 62.59 | 337.27 | 0.00 | |
| MENA_Region | Jun-14 | Jun-14 | 5 | 490.38 | 490.38 | 100% | 490.38 | 3128.65 | 445.09 | |
| Mexico | Jan-09 | Sep-13 | 7 | 345.62 | 345.62 | 100% | 345.62 | 2907.09 | 238.37 | |
| Morocco | Oct-09 | Feb-14 | 2 | 149.75 | 149.75 | 100% | 149.75 | 2398.10 | 94.16 | |
| Nigeria | Nov-10 | Jun-14 | 1 | 2.25 | 2.25 | 100% | 2.25 | 75.0 | 0.85 | |
| Philippines | Dec-09 | Aug-12 | 5 | 86.0 | 86.0 | 100% | 86.0 | 1133.01 | 9.80 | |
| South_Africa | Oct-09 | Jun-15 | 7 | 432.42 | 432.42 | 100% | 374.74 | 1461.50 | 77.26 | |
| Thailand | Mar-12 | Feb-12 | 2 | 86.43 | 86.43 | 100% | 86.43 | 1097.0 | 0.00 | |
| Turkey | Feb-13 | Nov-12 | 7 | 314.98 | 314.98 | 100% | 314.98 | 3940.0 | 140.47 | |
| Ukraine | Mar-10 | Aug-13 | 7 | 263.31 | 263.31 | 100% | 263.31 | 2898.57 | 43.69 | |
| Vietnam | Dec-09 | Oct-13 | 5 | 135.24 | 135.24 | 100% | 135.24 | 1657.51 | 24.29 | |
| DPSP_I | May-13 | N/A | 6 | 101.74 | 101.74 | 100% | 101.74 | 869.0 | 1.70 | |
| DPSP_II | Jun-14 | N/A | 11 | 210.76 | 210.76 | 100% | 202.19 | 1954.78 | 40.01 | |
| DPSP_III | Dec-17 | Jun-19 | 54 | 1165.58 | 1165.58 | 100% | 909.16 | 6721.31 | 50.94 | |
| DPSP_IV_GESP | Dec-20 | N/A | 17 | 312.94 | 65.53 | 21% | 36.08 | 702.65 | - | |
| | | | | | | | | | | |

^{*} disbursement inclusive of public projects only

^{**} includes projects under DPSP IV-GESP not yet Committee approved

| Investment Plan | Chile |
|-------------------------|--------|
| Endorsement Date | May-12 |
| Last Revision Date | Oct-13 |
| No. of Projects | 4 |

| Indicative Pipeline Allocation (\$M) | 56.84 |
|--|--------|
| TFC Approvals (\$M) | 56.84 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 56.84 |
| Expected Cofinancing (\$M) | 610.55 |
| Disbursement as of December 2020 (\$M) | 1.74 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|---|
| PCTFCL202A | Large-Scale Photo-Voltaic Program | IADB | IP | 16.50 | .0 | MDB Board Approval | - | | This program includes only one private sector loan (Crucero Solar Photovoltaic Power Project). It was fully disbursed. The transaction continues being in Special Assets due to the exposure to merchant risk and the reduction of energy spot prices in Chile. |
| PCTFCL204A | Energy Efficiency and Self-Supply Renewable Energy Program (PEEERA) | IADB | IP | 24.37 | 110.0 | MDB Board Approval | - | | The program includes: 1) A loan (Itelecom EE Street Lighting) transferred in May 2020 to Special Assets and reported following the CIF'S Payment Default Reporting Provisions, 2) A loan (Engie Decarbonization Instrument) approved on May 29, 2020, 3) A TA (Fostering Sustainable Investments in Chile) aimed at supporting commercial banks to identify, characterize and capture the business opportunity associated with climate related investments. Within the TA activities, the implementation CAFI tool on FI clients is under way, currently IT officers from IFC and IDB Invest are working in the technical requirement to implement the tool under IDB Invest's systems. A relevant media on CAFI was published, https://idbinvest.org/en/news-media/idb-invest-and-ifc-share-system-help-latin-american-financial-institutions-measure-climate. New project: Hybrid PV System Easter Island (Chile), Technical and Environmental Due Diligence |
| PCTFCL222A | Geothermal Risk Mitigation Program (MiRiG) | IADB | IP | 12.0 | 500.0 | MDB Board Approval | | | This program financed Cerro Pabellón, the first utility-scale geothermal plant in South America. Units 1 and 2 faced issues with the brine mass flow, which were addressed. Construction of Unit 3 is underway with 84% of advances, the first synchronization is expected in August 2021.The COVID affected the work program by delaying activities due to the restriction of people mobility and the close of international borders impeding the arrival of specialized technicians. |
| XCTFCL224A | Technical Assistance for Sustainable Geothermal Development Project | IBRD | IP | 3.0 | .55 | MDB Board Approval | | | Project is moving ahead with a number of key project activities completed and underway and a disbursement rate of 78%. The pace of implementation has slowed down given the social unrest in the country and COVID-19. The project was restructured on January 27, 2021 to extend the closing date until December 31, 2021 to provide sufficient time to achieve the Project Development Objectives. The Government is currently working to ensure the completion of the remaining project activities before this new project closes. |

| Investment Plan | Chile |
|--------------------|--------|
| Endorsement Date | May-12 |
| Last Revision Date | Oct-13 |
| No. of Projects | 4 |

| Indicative Pipeline Allocation (\$M) | 56.84 |
|--|--------|
| TFC Approvals (\$M) | 56.84 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 56.84 |
| Expected Cofinancing (\$M) | 610.55 |
| Disbursement as of December 2020 (\$M) | 1.74 |



Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|------------------------------------|------|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
| PCTFCL201A | Concentrated Solar Power Project . | IADB | IP | .75 | 360.20 | Closed | - | - | Closed |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|---|-----|--------------------|---------|---------------------------|-----------------------------------|
| PCTFCL203A | Large-Scale Photo-Voltaic Program | IFC | IP | .02 | .0 | Cancelled |
| PCTFCL205A | Renewable Energy Self-Supply and Energy Efficiency | IFC | IP | .21 | .0 | Concept Withdrawn / Dropped |

| Investment Plan | Colombia |
|--------------------|----------|
| Endorsement Date | Mar-10 |
| Last Revision Date | May-13 |
| No. of Projects | 4 |

| Indicative Pipeline Allocation (\$M) | 57.84 |
|--|-------|
| TFC Approvals (\$M) | 57.84 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 57.84 |
| Expected Cofinancing (\$M) | 402.0 |
| Disbursement as of December 2020 (\$M) | 44.59 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|---|--|
| XCTFC0005A | Energy Efficiency Program in the San Andrés, Providencia and Santa Catalina Archipelago | IADB | IP | 10.56 | .0 | MDB Board Approval | Natural Disaster/Epidemic | Intervention to strengthen the rebuilding efforts in the Archipelago after Hurricane lota. Installation of solar kits, which is currently available for public buildings and hotels exclusively, will be extended to households. Increase the financial benefits applicable to the beneficiaries. | This program consists of a public sector loan and a TA grant. The impact of COVID and lota hurricane forced a modification of the contract. An extension of the closing date and a modification of the project was processed on June 11/2021, new closing date is Dec 31, 2022. The following changes were made: 1. Low-income households can also have access to ACs. 2. Considering that almost all the refrigerators and ACs in Providencia were lost during hurricane, it is not required an exchange for the new ones (if not available). 3. Refrigerators will be 100% subsidized in low-income households in Providencia and Santa Catalina. 4. In San Andres, the project can give an incentive between 15-40% depending on the sector of demand for the equipment. 5. All sectors can install FSSVs 6. Pre-contractual process for the installation of 3 FSSV (5kWp each) in official entities started in Q2 2021. During H1 2021, 766 refrigerators and 8 ACs were replaced and 200 LED distributed in Providencia |
| XCTFCO003A | Strategic Public Transportation Systems (SETP) Program Sustainable Energy Finance Program | IADB | IP | 14.49 | 300.0 | MDB Board Approval | | | This loan executed by the Ministry of Transport is financing low-carbon mobility infrastructure in four intermediate cities. With the approved extension, the operation will close in December 2021. During the first half pf 2021, 5 works in 3 cities were completed, and there are still 5 works in execution. Workshops are being conducted in the 4 cities to complete all activities linked to environmental and social safeguards, as well as prepare the closure of the operation. |
| PCIFCOUNA | Sustainable chergy Finance Program | IFC | IP | 1.54 | 102.0 | Approval | | | |
| PCTFCO004A | Sustainable Energy Finance Program | IADB | IP | 1.0 | .0 | MDB Board Approval | - | - | - |

Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
| XCTFCO002A | Technological Transformation Program for Bogota's Integrated Public Transport System | IADB | IP | 18.52 | 40.0 | Closed | - | - | Closed |
| XCTFCO006A | Energy Efficiency Financing Program for the Services Sector | IADB | IP | 10.80 | 20.0 | Closed | - | - | Closed |

| Investment Plan | Colombia | | | |
|-------------------------|----------|--|--|--|
| Endorsement Date | Mar-10 | | | |
| Last Revision Date | May-13 | | | |
| No. of Projects | 4 | | | |

| Indicative Pipeline Allocation (\$M) | 57.84 |
|--|---|
| TFC Approvals (\$M) | 57.84 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 57.84 |
| Expected Cofinancing (\$M) | 402.0 |
| Disbursement as of December 2020 (\$M) | 44.59 |
| | TFC Approvals (\$M) TFC Approval Rate MDB Approval (\$M) Expected Cofinancing (\$M) |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---------------|-----|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
|------------|---------------|-----|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|--|------|--------------------|---------|---------------------------|-----------|
| PCTFCO007A | Non-Conventional Renewable Energy | IADB | IP | .40 | .0 | Cancelled |
| XCTFCO113A | Clean Energy Development Project | IBRD | IP | .23 | .0 | Cancelled |
| PCTFCO098A | Innovative Instruments to Foster Energy Efficiency in SMEs in Colombia | IADB | IP | .52 | .0 | Cancelled |

| Investment Plan | Egypt, Arab Republic of |
|--------------------|-------------------------|
| Endorsement Date | Jan-09 |
| Last Revision Date | Nov-12 |
| No. of Projects | 1 |

| Indicative Pipeline Allocation (\$M) | 151.73 |
|--|--------|
| TFC Approvals (\$M) | 151.73 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 151.73 |
| Expected Cofinancing (\$M) | 653.50 |
| Disbursement as of December 2020 (\$M) | 126.59 |

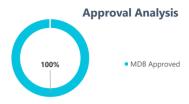


| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co-Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--------------------------------|------|--------------------|---------|-----------------------|-----------|-------------------------------------|--|--|
| XCTFEG010A | Wind Power Development Project | IBRD | IP | 150.0 | 653.50 | MDB Board | | | This project has been closed in 2019 and has been updated under the |
| | | | | | | Approval | | | milestone section under financial closure (no further disbursement) with the |
| | | | | | | | | | date. |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co-Financing | Status | |
|------------|--|------|--------------------|---------|-----------------------|-----------------------------------|--|
| XCTFEG009A | Wind Energy Scale Up Program(IPPs)-200MW Wind farm in the Gulf of Suez | AFDB | IP | .72 | 0. | Concept Withdrawn / Dropped | |
| XCTFEG011A | Egypt Urban Transport | IBRD | IP | 1.01 | .0 | Concept Withdrawn / Dropped | |

| Investment Plan | India | | | | |
|--------------------|--------|--|--|--|--|
| Endorsement Date | Nov-11 | | | | |
| Last Revision Date | Aug-15 | | | | |
| No. of Projects | 8 | | | | |

| Indicative Pipeline Allocation (\$M) | 744.96 |
|--|--------|
| TFC Approvals (\$M) | 744.96 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 744.96 |
| Expected Cofinancing (\$M) | 8992.0 |
| Disbursement as of December 2020 (\$M) | 344.94 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|--|---|---|
| XCTFIN228A | Solar Park Transmission | ADB | IP | 50.0 | 400.0 | MDB Board Approval | | CTF fund is fully disbursed. | Please be advised that both of the loans L3521(OCR) and L8325(CTF) for this project have been fully disbursed and were financially closed on 15 September 2020. |
| XCTFIN227A | Solar Rooftop PV | ADB | IP | 175.0 | 830.0 | MDB Board Approval | Project Restructuring | Punjab National Bank (PNB), the borrower of the loan, submitted request for partial cancellation of \$90.5 million out of total loan amount of \$100 million, through its letter of 10 June 2021, concurred by the Guarantor, the Government of India, through its letter dated 28 June 2021. Major change in Loan is under approval process and requisite actions are being taken. | No further disbursements happened, and PNB (Borrower) was able to utilize only \$7.3M out of \$25M advanced to them in December 2017. Loan is under suspension since 6 July 2020. Partial cancellation of \$90.5 million is under process as per PNB's request, and Guarantor's concurrence. |
| XCTFIN211A | Solar Rooftop PV | IBRD | IP | 125.0 | 940.0 | MDB Board Approval | | | The overall Implementation Progress has been Satisfactory as the overall Program progress and disbursements are on track. Despite the disruption caused due to the pandemic, the Program is on its way to achieving the estimated disbursement projections in FY 21. In a major boost to the Rooftop Solar sector, the Reserve Bank of India (RBI) in September 2020 increased the Priority Sector Lending cap for renewable energy sector by two-fold. This has increased liquidity to rooftop solar generators/developers by getting loans up to US\$4.05 million from the earlier limit of US\$2.02 million. In addition, the disbursement for the TA program is complete and is instrumental in cooperating with line Ministry in implementing the Phase-II of the Rooftop Solar Program, supporting distribution utilities in bid process management and digitalizing the rooftop solar application process. |
| XCTFIN210A | Shared Infrastructure for Solar Parks - Phase I | IBRD | IP | 25.0 | 3675.0 | MDB Board Approval | Natural Disaster/Epidemic,Other ,Procurement/Bidding Issues | Since COVID pademic's second wave and CERC's suspension, all the tenders for 1500 MW parks have advanced. Awards has either been finalized or in advanced stages of finalization. A Request to extend the project closing date is being processed by the implementing agencies (from July 2022 to December 2023). | The success story of the Bank Group's collaboration on the 750 MW Rewa Solar Park is now being replicated in a Project which is double the size — 1500 MW in Agar, Shajapur, and Neemuch — again in Madhya Pradesh. Recently the bids for 1000 MW of 1500 MW solar parks were finalized under auction. As with the Rewa Project, the World Bank is funding shared infrastructure through a facility which also incorporated CTF finance. The discovered tariffs for the projects are US3.1 cents/ unit on average for the 450 MW Shajapur Solar Park, and US3.2 cents/unit on average for the 550 MW Agar Solar Park. These tariffs are again a milestone in the solar sector, maintaining low solar costs. |
| XCTFIN209A | Rajasthan Renewable Energy Transmission Investment Program (Multi-tranche Financing Facility / MFF) | ADB | IP | 194.96 | 600.0 | MDB Board Approval | | Regular follow-up with the government on Tranche 3 subprojects bidding document preparation and completion of the due- diligence, which is taking longer time. | Total disbursed amount for Loan 8275-IND is \$71,617,311.00. The TA under Tranche 1 was closed in December 2017. All components under Tranche 1 have been completed. Tranche 2 was lapsed on 2 June 2018 as it remained unsigned. Subsequently, Department of Economic Affairs, Ministry of Finance, Government of India requested ADB through it's letter of 30 October 2019 to process the Tranche 3 for funding the projects proposed by Rajasthan Rajya Vidyut Prasaran Nigam Limited and Government of Rajasthan. This would enable the Borrower to utilize the balance MFF funds. Tranche 3 (\$110 million CTF) is under processing and approval is scheduled for 2022. |

| Investment Plan | India |
|--------------------|--------|
| Endorsement Date | Nov-11 |
| Last Revision Date | Aug-15 |
| No. of Projects | 8 |

| Indicative Pipeline Allocation (\$M) | 744.96 |
|--|--------|
| TFC Approvals (\$M) | 744.96 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 744.96 |
| Expected Cofinancing (\$M) | 8992.0 |
| Disbursement as of December 2020 (\$M) | 344.94 |



| XCTFIN208A | Partial Risk Sharing Facility for Energy Efficiency | IBRD | IP | 25.0 | 139.0 | MDB Board Approval | | | The overall PRSF project implementation progress in the first half of FY2021 showed progress in terms of number of sub-project guarantees issued and PFIs joined the PRSF platform. 5 more ESCO projects have been supported by PRSF guarantee facility bringing the total guarantees issued to 29 sub-projects with guaranteed amount of USD 17.17 million and mobilizing a total investment of USD 55.66 million. The PRSF Project Execution Agency (PEA) has been taking steps of using the PRSF technical assistance (TA) component, including in collaboration with the TA partner to help strengthen the sub-projects guarantee pipeline. |
|------------|--|------|----|-------|--------|-----------------------|---|--|---|
| XCTFIN206A | Development Policy Loan to Promote Inclusive Green Growth and Sustainable Development in Himachal Pradesh | IBRD | IP | 100.0 | 2058.0 | MDB Board Approval | - | - | - |
| XCTFIN213A | Innovations in Solar Power and Hybrid Technologies | IBRD | ΙP | 50.0 | 350.0 | | Government Approval Process, Natural Disaster/Epidemic, Other | date from September 29, 2020 to March 31, 2021. The implementing agency is putting all the efforts towards closing the procurement | The World Bank team is working with the implementing agency to catch up on the delays by expediting the preparation of investments such as solar with battery and floating solar. The procurement process for the first subproject in Chhattisgarh has been launched, and bid evaluation is underway. The WB is also working with the Ministry of Finance to complete the signing of the loan agreement. This progress is a notable achievement, given that activities are slowed down due to the COVID-19. |

| Investment Plan | Indonesia |
|-------------------------|-----------|
| Endorsement Date | Apr-10 |
| Last Revision Date | Jun-15 |
| No. of Projects | 4 |

| Indicative Pipeline Allocation (\$M) | 363.30 |
|--|---------|
| TFC Approvals (\$M) | 363.30 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 325.80 |
| Expected Cofinancing (\$M) | 3244.70 |
| Disbursement as of December 2020 (\$M) | 133.15 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|---|---|---------------------------|
| PCTFID016A | Private Sector Geothermal Energy Program | ADB | IP | 150.0 | 2450.0 | MDB Board Approval | - | - | - |
| XCTFID017A | Geothermal Clean Energy Investment Project | IBRD | IP | 125.0 | 449.70 | MDB Board Approval | - | - | - |
| XCTFID112A | Geothermal Energy Upstream Development Project | IBRD | IP | 49.60 | 55.0 | MDB Board Approval | Natural Disaster/Epidemic,Project Restructuring | With the most advanced subproject (Waesano) still significantly behind schedule and a lack of progress on procurement of the framework contracts – the Exploration Management Consultant (EMC) and the Environmental and Social Safeguards Consultant (ESSC) – which are intended to support the preparation of the remaining subprojects need to be completed. For the first sub project in Waesano, to resolve the social issues, the Implementing Agency has completed a social study, thorough stakeholder mapping, and comprehensive benefit sharing program that was inspired by the feedback received from the community in May consultations. | |

| Investment Plan | Indonesia |
|-------------------------|-----------|
| Endorsement Date | Apr-10 |
| Last Revision Date | Jun-15 |
| No. of Projects | 4 |

| Indicative Pipeline Allocation (\$M) | 363.30 |
|--|---------|
| TFC Approvals (\$M) | 363.30 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 325.80 |
| Expected Cofinancing (\$M) | 3244.70 |
| Disbursement as of December 2020 (\$M) | 133.15 |



Committee Approved Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reasons for Delay in MDB Approval | Brief Summary of the Situation MDB Approval | Planned Remedial Actions to Expedite MDB Approval |
|------------|--------------------------------|-----|--------------------|---------|---------------------------|-------------|-----------------------------------|--|---|
| PCTFID018A | Renewable Energy Program (REP) | IFC | IP | 38.15 | 290.0 | Committee - | | Timing uncertain. Negotiations are ongoing | Continued engagement with project stakeholders. |
| | | | | | | Approved | | between stakeholders to ensure adequate risk | |
| | | | | | | | | allocation and bankability improvements to the | |
| | | | | | | | | project agreements. | |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|---|-----|--------------------|---------|---------------------------|-----------|
| PCTFID013A | Energy Efficiency and Renewable Energy Project | ADB | IP | .40 | .0 | Cancelled |
| PCTFID015A | Geothermal Electricity Finance (IGEF) Program | IFC | IP | .15 | .0 | Cancelled |

| Investment Plan | Kazakhstan |
|--------------------|------------|
| Endorsement Date | Nov-10 |
| Last Revision Date | May-13 |
| No. of Projects | 5 |

| Indicative Pipeline Allocation (\$M) | 62.59 |
|--|--------|
| TFC Approvals (\$M) | 62.59 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 62.59 |
| Expected Cofinancing (\$M) | 337.27 |
| Disbursement as of December 2020 (\$M) | - |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-------------------------|-------------------------------------|--|---|
| PCTFKZ021A | Renewable Energy Finance Facility (KAZREFF) | EBRD | IP | 47.26 | 95.15 | MDB Board Approval | | | Five sub-projects have been signed, utilizing around USD 45m of allocation under the Facility. The remaining funding was reported as cancelled as of the end of 2019, and additional funding was reported as cancelled as of the end of 2020 (partial cancellation of one sub-project). One sub-project is 60% disbursed, other sub-projects are fully disbursed and operational. |
| PCTFKZ023A | District Heating Modernisation Framework (DHMFF) | EBRD | IP | 12.38 | 100.0 | MDB Board Approval | | | Four sub-projects have been signed under this Facility. Two of these were subsequently cancelled (one as of the end of 2019, and the other as of the end of 2020) and the funding has been returned to the Trustee. The other two sub-projects are fully disbursed and operational. |
| PCTFKZ020A | Kazakh Railways: Sustainable Energy Program | EBRD | IP | .26 | 44.92 | MDB Board - Approval | | - | - |
| PCTFKZ099A | Yermentau Large Wind Power Plant | EBRD | IP | .57 | 97.20 | MDB Board - Approval | | - | - |
| PCTFKZ025A | Renewable Energy Infrastructure Program | IFC | IP | 1.20 | .0 | MDB Board - Approval | - | - | - |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|--------------------------------------|------|--------------------|---------|---------------------------|-----------|
| PCTFKZ019A | Waste Management Framework (KWMF) | EBRD | IP | .91 | | Cancelled |

| Investment Plan | MENA Region |
|--------------------|-------------|
| Endorsement Date | Jun-14 |
| Last Revision Date | Jun-14 |
| No. of Projects | 5 |

| Indicative Pipeline Allocation (\$M) | 490.38 |
|--|---------|
| TFC Approvals (\$M) | 490.38 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 490.38 |
| Expected Cofinancing (\$M) | 3128.65 |
| Disbursement as of December 2020 (\$M) | 445.09 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|---|---|--|
| XCTFMB026A | Ouarzazate I Concentrated Solar Power Project | IBRD | IP | 97.0 | 584.65 | MDB Board Approval | - | - | - |
| XCTFMB032A | Technical Assistance Program | IBRD | IP | 10.0 | .0 | MDB Board Approval | Establishment of the Project Management Unit(PMU),Government Approval Process,Natural Disaster/Epidemic | Close coordination has been taken with the new project management, a steering committee has been set up and a focal point has been designated to improve coordination with the technical team to provide the necessary data and in particular to accelerate the validation of the terms of references and project deliverables. | The procurement process has been finalized, the selected consortium has already started the work and the first kickoff meeting with the client was organized in July 2021. |
| XCTFMB035A | Noor II and III Concentrated Solar Power Project | IBRD | IP | 119.0 | 2304.0 | MDB Board Approval | | | The project is generally progressing satisfactorily towards project development objectives and implementation. Noor Ouarzazate project comprised of three plants, has been fully operational since October 2018 and has reached a total generation of 1130 GWh in 2020 and provides reliable and sustainable power to approximately 1 million people in Morocco. However one of the Noor Midelt Plants is being rebid under revised technical specifications to achieve better value for money but the selection process of private sector developers has been stalled since the beginning of the Covid19 epidemic. As part of the additional financing, the closing date has been extended to June 2024. |
| XCTFMB106A | Morocco - Noor Midelt I | IBRD | IP | 25.0 | 240.0 | MDB Board Approval | Natural Disaster/Epidemic | The project team is closely following-up developments related to COVID-19 with the support from the Country Management Unit in the World Bank. The project team leader is based in Rabat and will continue regular contacts with the government. | The Noor Midelt 1 plant is being re-bid to achieve more competition and value for money. The Bank was informed in July 2021 that Financial Close for Noor Midelt 1 plant is expected by December 2021, delay due to COVID-19. |
| XCTFMB107A | Noor-Midelt Phase 1 Concentrated Solar Power Project | AFDB | IP | 20.0 | .0 | MDB Board Approval | | | The implementation phase of the project is expected to start in the near future. |

Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
| XCTFMB027A | Ouarzazate I Concentrated Solar Power Project | AFDB | IP | 100.0 | 1389.88 | Closed | - | - | Closed |
| XCTFMB030A | Noor II and III Concentrated Solar Power Project | AFDB | IP | 119.0 | 4054.57 | Closed | - | - | Closed |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|--------------------|------|--------------------|---------|---------------------------|-----------|
| XCTFMB029A | Egypt Kom Ombo CSP | AFDB | IP | .38 | | Cancelled |

| Investment Plan | Mexico |
|--------------------|--------|
| Endorsement Date | Jan-09 |
| Last Revision Date | Sep-13 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 345.62 |
|--|---------|
| TFC Approvals (\$M) | 345.62 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 345.62 |
| Expected Cofinancing (\$M) | 2907.09 |
| Disbursement as of December 2020 (\$M) | 238.37 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|--|
| PCTFMX050A | Renewable Energy Program | IADB | IP | 38.36 | 125.0 | MDB Board Approval | | - | This Program includes the Eurus loan (a wind project that is now fully repaid), Bright Distributed Generation, and a set of TA operations that are also closed. Bright is the first solar residential portfolio financed by IDB. This project uses a CTF guarantee and will purchase 2,800 solar leases. The transaction was executed in March 2020 and is in disbursement. 50% of the portfolio of residential solar PV was already financed and is generating income. Disbursement period to continue until December 2021. |
| PCTFMX052A | Energy Efficiency Program, Part 1 | IADB | IP | 21.36 | 88.0 | MDB Board Approval | | | This program includes an investment operation and a TA operation. The investment operation (Capital Markets solution for EE financing) continues being in Special Assets due to the possibility that cash inflows will not be enough to cover the loan during the remaining transaction life. The TA funds were used to support the undertsanding of the market barriers, mainly legal, to support issuance of thematic bonds. |
| PCTFMX054A | Private Sector Wind Development | IFC | IP | 15.60 | 120.0 | MDB Board Approval | | | All funds under the program were allocated to two sub-project, which have already been approved and completed. |
| XCTFMX049A | Efficient Lighting and Appliances Project | IBRD | IP | 50.0 | 663.44 | MDB Board Approval | | The project was closed on June 30, 2014. | The project was closed on June 30, 2014. |
| XCTFMX051A | Renewable Energy Program, Proposal III | IADB | IP | 70.57 | 1680.0 | MDB Board Approval | - | - | - |
| XCTFMX053A | "Ecocasa" Program (Mexico Energy Efficiency Program Part II) | IADB | IP | 51.61 | 164.85 | MDB Board Approval | | | This TC is part of the Ecocasa program (closed in 2018) and it is generating knowledge based on the results of Ecocasa, and identifying opportunities for further work on housing and urban development in Mexico. The Covid 19 contingency represented a challenge for the achievement of the results that were proposed for the TC, affecting the time left for the TC and activities. The monitoring couldn't be carried out due to insufficient time left. The energy audits in buildings of the Public Administration of Mexico City had delays in the collection of data in situ, by the consulting firms, due to pandemic restrictions. This caused the study completion times to be longer than originally thought, even though a buffer time had been contemplated for what the quarantine was believed to last. This resulted in the need to make an amendment to the contract to extend the execution time, in order to fulfill the commitments with the Government of Mexico City. Expected close in July 2021. |
| XCTFMX055A | Geothermal Financing and Risk Transfer Facility | IADB | IP | 34.30 | 65.80 | MDB Board Approval | - | - | - |

| Investment Plan | Mexico |
|--------------------|--------|
| Endorsement Date | Jan-09 |
| Last Revision Date | Sep-13 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 345.62 |
|--|---------|
| TFC Approvals (\$M) | 345.62 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 345.62 |
| Expected Cofinancing (\$M) | 2907.09 |
| Disbursement as of December 2020 (\$M) | 238.37 |



Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|--------|-------------------------------------|--|--|
| XCTFMX048A | Urban Transport Transformation Project | IBRD | IP | 62.02 | 3079.0 | Closed | - | - | Closed |
| XCTFMX100A | Support to FIRA for the Implementation of an Energy Efficiency Financing Strategy for the Food Processing Industry | IADB | ΙP | 1.80 | 25.0 | Closed | - | - | This project used a CTF investment grant to finance EE projects in the agriculture sector through FIRA, a national development bank. It piloted the Energy Services Insurance model, which has been recognized internationally as a successful model. The project was closed in December 2019, but FIRA continues re-leveraging the funds until it is totally extinguished or when the guarantees are called or exercised in the long run. |

| Investment Plan | Morocco |
|-------------------------|---------|
| Endorsement Date | Oct-09 |
| Last Revision Date | Feb-14 |
| No. of Projects | 2 |

| Indicative Pipeline Allocation (\$M) | 149.75 |
|--|---------|
| TFC Approvals (\$M) | 149.75 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 149.75 |
| Expected Cofinancing (\$M) | 2398.10 |
| Disbursement as of December 2020 (\$M) | 94.16 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|------------------------------------|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|---|--|
| XCTFMA057A | One Wind Energy Plan | AFDB | IP | 125.0 | 2263.74 | MDB Board Approval | | | The program is still in the construction phase. Full implementation is expected before the end of 2022. |
| XCTFMA058A | Clean and Efficient Energy Project | IBRD | IP | 24.75 | 134.36 | MDB Board Approval | Natural Disaster/Epidemic | Owing to the COVID-19 pandemic, supervision was conducted virtually in June 2021, similarly to the previous supervision mission. The need to conduct all meetings at a distance has reduced the efficiency of work, as it requires additional effort. The main lesson learned is therefore to increase the level of effort by lengthening virtual missions. The project team is closely following-up developments related to COVID-19 with the support from the Country Management Unit in the World Bank. The project team leader is based in Rabat and will continue regular contacts with the government to expedite the disbursement of outstanding 9% CTF loan balance in an adaptive way. | Apart from the first solar plant connected to the grid on January 2021, the second and third plants were successfully commissioned and completed on June 2021. Overall progress on the construction of the three PV plants in Southeastern Morocco has reached 100% by early June 2021. The Bank notes again with satisfaction the progress made under the - Demand Side Management and Revenue Protection Program. Work start is scheduled for July 2021. |

| Investment Plan | Nigeria |
|--------------------|---------|
| Endorsement Date | Nov-10 |
| Last Revision Date | Jun-14 |
| No. of Projects | 1 |

| Indicative Pipeline Allocation (\$M) | 2.25 |
|--|------|
| TFC Approvals (\$M) | 2.25 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 2.25 |
| Expected Cofinancing (\$M) | 75.0 |
| Disbursement as of December 2020 (\$M) | 0.85 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|---|--|
| PCTFNG217A | Line of Credit for Renewable Energy and Energy Efficiency Projects | AFDB | IP | 1.25 | 75.0 | MDB Board Approval | | | Following this project's significant partial cancellation of 97.5% of core financing, no new sub-projects are expected. AfDB commissioned an extended supervision report (i.e. close-out) in Q4 2019 and is no longer monitoring the project from an implementation perspective. |

| Project ID | Project Title | MDB Type | | Funding | Expected Co- Financing | Status |
|------------|----------------------------|----------|----|---------|---------------------------|-----------------------------------|
| XCTFNG216A | Abuja Mass Transit Project | AFDB | IP | 1.0 | .0 | Concept Withdrawn / Dropped |

| Investment Plan | Philippines |
|--------------------|-------------|
| Endorsement Date | Dec-09 |
| Last Revision Date | Aug-12 |
| No. of Projects | 5 |

| Indicative Pipeline Allocation (\$M) | 86.0 |
|--|---------|
| TFC Approvals (\$M) | 86.0 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 86.0 |
| Expected Cofinancing (\$M) | 1133.01 |
| Disbursement as of December 2020 (\$M) | 9.80 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|--|---|--|
| PCTFPH064A | Renewable Energy Accelerator Program (REAP) | IFC | IP | 25.59 | 445.0 | MDB Board Approval | Other | All funds under the program were allocated to one sub-project, which was dropped during the reporting period. The pandemic partially contributed in tilting the already frail project prospects into a firm no-go. | Project dropped. |
| PCTFPH065A | Sustainable Energy Finance Program | IFC | IP | .81 | .0 | MDB Board Approval | - | - | |
| XCTFPH059A | Market Transformation through Introduction of Energy Efficient Electric Vehicles Project | ADB | IP | 8.62 | 399.0 | MDB Board Approval | - | - | |
| XCTFPH062A | Cebu Bus Rapid Transit Project | IBRD | IP | 26.05 | 203.50 | | Government Approval Process,Natural Disaster/Epidemic,Project Restructuring | The project team is preparing the restructuring package for internal processing. Once the IBRD loan extension is approved, the CTF loan will be extended accordingly. The AFD loan has already been extended by two years from March 2021 to March 2023. In addition to the extension, the project results framework, e.g., the targets of key indicators, will be updated as well to reflect the outputs and outcomes associated with the extension. | Though project implementation was recently affected by the COVID19 pandemic, Department of Transportation continued to move the project forward despite serious constraints and is determined to meet the goal of starting BRT partial operations by December 2021. Project implementation will go beyond the current loan expiry date and the World Bank closing date will be extended by two years to June 30, 2023. However, the long implementation delay for this project is still a concern even with the expected two year extension. |
| XCTFPH063A | Philippines Manila BRT | IBRD | IP | 23.90 | 85.51 | MDB Board Approval | | Not applicable | The project is making progress amidst the Covid19 pandemic. Resources were mobilized to support the re-opening of public transport (PT) services in Metro Manila, starting for Epifanio de los Santos Avenue corridor. To keep the momentum, the PMU will secure a budget for the calendar year 2020 to procure key consultant services. At the same time, PMU will engage the two Local Government Units (LGUs), Quezon City and the City of Manila. |

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|---|------|--------------------|---------|---------------------------|-----------|
| XCTFPH061A | Renewable Energy Development (PHRED) | IBRD | IP | 1.03 | .0 | Cancelled |

| Investment Plan | South Africa |
|--------------------|--------------|
| Endorsement Date | Oct-09 |
| Last Revision Date | Jun-15 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 432.42 |
|--|---------|
| TFC Approvals (\$M) | 432.42 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 374.74 |
| Expected Cofinancing (\$M) | 1461.50 |
| Disbursement as of December 2020 (\$M) | 77.26 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|---|--|--|
| PCTFZA066A | Sustainable Energy Acceleration Program (SEAP) | AFDB | IP | 44.0 | .0 | MDB Board Approval | | | XiNA Solar One plant began commercial operations in August 2017 and continues to operate at full capacity. AfDB has not yet issued completion report. The project was also featured in a CIF communications project during the reporting period. |
| PCTFZA068A | Sustainable Energy Acceleration Program | IFC | IP | 36.26 | 700.0 | MDB Board Approval | - | - | |
| PCTFZA071A | Energy Efficiency Program | IFC | IP | 2.22 | .0 | MDB Board Approval | - | - | |
| XCTFZA069A | Eskom Renewable Support Project | AFDB | IP | 42.33 | 45.0 | MDB Board Approval | | | Sere Wind project was previously completed and is currently operational. |
| XCTFZA070A | Eskom Renewable Support Project | IBRD | IP | 34.93 | 208.50 | MDB Board Approval | Natural Disaster/Epidemic,Procurement/Bidding Issues,Project Restructuring | tender fort battery systems. Eskom has formally requested a one year extension of the project. | The first battery site has been re-tendered, along with the bidding packages for the remaining sites under phase 1 at the end of March 2021. The bids are expected in June and contract award, in July 2021. However, procuring a technical advisor - battery expert consultancy firm - that would assist Eskom, dimplementing agency in bid evaluation and supervision is delayed. The reasons for this delay are unclear as Eskom committed to awarding the contract before the battery bids closing date. As it stands, it will be difficult for the technical econsultant to be on board for the tenders evaluation phase. |
| XCTFZA231A | Restructure: Eskom Renewables Support Project Component 2 | IBRD | IP | 215.0 | 508.0 | MDB Board Approval | Natural Disaster/Epidemic, Procurement/Bidding Issues | The implementation of the battery storage program component is likely to extend beyond the current project closing date (December 30, 2021), given the current procurement delays. The task team is working with Eskom to award tender for first battery system. A joint supervision mission on the Eskom Investment Support Project (EISP) and the Eskom Renewables Support Project (EISP) will take place from May 17 to 21, 2021 and will address the outstanding issues. | The first battery site has been re-tendered, along with the bidding packages for the remaining sites under phase 1 at the end of March 2021. The bids are expected in June and contract award, in July 2021. The procurement of a technical advisor - battery expert consultancy firm - that would assist Eskom in bid evaluation and construction supervision is delayed. Recruitment of this advisor has been ongoing. |

Committee Approved Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reasons for Delay in MDB Approval | Brief Summary of the Situation MDB Approval | Planned Remedial Actions to Expedite MDB Approval |
|------------|------------------------------------|------|--------------------|---------|---------------------------|-----------|-----------------------------------|--|---|
| XCTFZA232A | Restructure: Eskom Battery Storage | AFDB | IP | 57.67 | .0 | Committee | - | Project was scheduled for Board approval in | - |
| | Project | | | | | Approved | | June 2021 following mandatory publication of | |
| | | | | | | | | the ESIA for Phase I. The AfDB is awaiting | |
| | | | | | | | | confirmation from GoSA that's the existing | |
| | | | | | | | | Government Guarantee under the 2011 Eskom | |
| | | | | | | | | Renewable Energy Support program is still in | |
| | | | | | | | | force for the CTF facility. The request for | |
| | | | | | | | | extension of AfDB Board approval was | |
| | | | | | | | | approved in July 2021 by CTF Trust Fund | |
| | | | | | | | | Committee. Final approval by AfDB's Board of | |
| | | | | | | | | Directors is expected before the end of 2021. | |
| | | | | | | | | · | |
| | | | | | | | | | |
| | | | | | | | | | |

| Investment Plan | Thailand |
|--------------------|----------|
| Endorsement Date | Mar-12 |
| Last Revision Date | Feb-12 |
| No. of Projects | 2 |

| Indicative Pipeline Allocation (\$M) | 86.43 |
|--|--------|
| TFC Approvals (\$M) | 86.43 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 86.43 |
| Expected Cofinancing (\$M) | 1097.0 |
| Disbursement as of December 2020 (\$M) | - |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|-----|--------------------|---------|---------------------------|-------------------------|-------------------------------------|--|--|
| PCTFTH074A | Private Sector Renewable Energy Program | ADB | IP | 81.10 | 1097.0 | MDB Board Approval | | None, the program has been fully disbursed. | \$149 million has been lent (all fully disbursed) to three geothermal power projects in Indonesia: * The 320MW Sarulla Geothermal Power Project was commissioned in 2018. The project is operating within challenging resource extraction conditions. * The 90MW Rantau Dedap project started construction in 2018 and has experienced some delays with sponsors committing further funds for anticipated completion in November 2021. * The 80MW Muara Laboh Geothermal Power Project where construction was completed in December 2019 and is operating well. The challenges of an underground energy resource and heavy engineering in remote terrain has led to operational difficulties and delays in some of the subprojects. Remedial actions are currently being undertaken. ADB is monitoring these issues closely. |
| PCTFTH075A | Renewable Energy Accelerator Program | IFC | IP | 5.24 | .0 | MDB Board - Approval | | - | |

| Project ID | Project Title | MDB | Investment Type | Funding | | Status |
|------------|---|-----|--------------------|---------|----|-----------|
| PCTFTH076A | Sustainable Energy Finance Program (TSEF) | IFC | IP | .09 | .0 | Cancelled |

| Investment Plan | Turkey |
|--------------------|--------|
| Endorsement Date | Feb-13 |
| Last Revision Date | Nov-12 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 314.98 |
|--|--------|
| TFC Approvals (\$M) | 314.98 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 314.98 |
| Expected Cofinancing (\$M) | 3940.0 |
| Disbursement as of December 2020 (\$M) | 140.47 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-------------------------|-------------------------------------|--|---|
| PCTFTR080A | Commercializing Sustainable Energy Finance Program | IFC | IP | 21.03 | 80.0 | MDB Board Approval | | | All investment and advisory sub-projects under the program have closed. |
| PCTFTR081A | Private Sector Sustainable Energy Financing Facility (TurSEFF) | EBRD | IP | 49.83 | 200.0 | MDB Board Approval | | | A total of 5 sub-projects were signed, utilizing around USD 46.7m of allocation under the Facility. Remaining funding was reported as cancelled as of the end of 2019 and returned to the Trustee. The sub-projects are fully disbursed. |
| PCTFTR220A | Residential Energy Efficiency Finance Facility (TuREEFF) | EBRD | IP | 57.46 | 795.0 | MDB Board Approval | | | A total of 12 sub-projects were signed (including 3 under the main TUREEFF window and 9 under the NOW window), utilizing around USD 56m of allocation under the Facility. Remaining funding was reported as cancelled as of the end of 2019 and returned to the Trustee. The sub-projects are fully disbursed and are at various stages of implementation. |
| PCTFTR221A | Commercializing Sustainable Energy Finance Phase II (CSEF II) | IFC | IP | 35.50 | 390.0 | MDB Board Approval | | | Projects approved and implemented. |
| XCTFTR077A | Private Sector Renewable Energy and Energy Efficiency Project | IBRD | IP | 100.0 | 1450.0 | MDB Board - Approval | | - | |
| XCTFTR078A | Renewable Energy Integration Project | IBRD | IP | 50.0 | 1025.0 | MDB Board Approval | | | The project is making steady progress towards meeting its development objective. Of the twenty-five sub-projects, twenty-three have been completed and two are under completion. Completed sub-projects have been operating successfully. Only two substations have been delayed since these investments were much impacted by the COVID-19 in terms of production, testing and delivery of major equipment from abroad, and will be completed soon. The additional financing (US\$325 million) became effective on January 8, 2021, and the procurement and the implementation processes for the eleven investments funded are underway. |
| XCTFTR219A | SME Energy Efficiency Project / Renewable Energy Integration-TA | IBRD | IP | 1.05 | .0 | MDB Board - Approval | | - | |

Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
| XCTFTR097A | Impact Assessment of Clean Technology Fund in Renewable | IBRD | IP | .09 | .0 | Closed | - | - | Closed |
| | Energy and Energy Efficiency Market in Turkey | | | | | | | | |

| Investment Plan | Turkey |
|-------------------------|--------|
| Endorsement Date | Feb-13 |
| Last Revision Date | Nov-12 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 314.98 |
|--|--------|
| TFC Approvals (\$M) | 314.98 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 314.98 |
| Expected Cofinancing (\$M) | 3940.0 |
| Disbursement as of December 2020 (\$M) | 140.47 |



| Project ID | Project Title | MDB | Investment Type | Funding | | Status |
|------------|---|-----|--------------------|---------|----|-----------|
| PCTFTR079A | Financial Innovation for Renewable Energy (FIRE) | IFC | IP | .02 | .0 | Cancelled |

| Investment Plan | Ukraine |
|-------------------------|---------|
| Endorsement Date | Mar-10 |
| Last Revision Date | Aug-13 |
| No. of Projects | 7 |

| Indicative Pipeline Allocation (\$M) | 263.31 |
|--|---------|
| TFC Approvals (\$M) | 263.31 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 263.31 |
| Expected Cofinancing (\$M) | 2898.57 |
| Disbursement as of December 2020 (\$M) | 43.69 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|---|---|--|
| PCTFUA082A | Sustainable Energy Lending Facility (USELF) | EBRD | IP | 53.83 | 161.11 | MDB Board Approval | | | A total of 13 sub-projects were signed, fully utilizing available allocation under the Facility. The remaining unused funding was reported as cancelled as of the end of 2018 and returned to the Trustee. The sub-projects are fully disbursed and are at various stages of implementation. 3 sub-projects have been fully prepaid. |
| PCTFUA083A | Novoazovsk Wind Project | EBRD | IP | 18.20 | 42.62 | MDB Board Approval | - | - | |
| PCTFUA084A | District Heating Modernisation Program (the Program) | EBRD | IP | 41.72 | 226.85 | MDB Board Approval | | | A total of 14 sub-projects were signed, fully utilizing available allocation under the Facility (EUR 36.5m). Over 40% of funding has been disbursed as of the end H1 2021. The sub-projects are at various stages of implementation. Most District Heating sub-projects have experienced delays in implementation and related delays with funding disbursement. The delays were connected with the crisis in the DH sector in Ukraine among other factors, and more recently with the ongoing COVID-19 pandemic. Trolleybus projects are experiencing lesser delays and are mostly on track with disbursements (95% disbursed). |
| PCTFUA090A | Renewable Energy Program | IFC | IP | .18 | 103.49 | MDB Board Approval | - | - | - |
| XCTFUA056A | District Heating Energy Efficiency Project | IBRD | IP | 51.0 | 332.0 | MDB Board Approval | Government Approval Process,Government Restructuring,Natural Disaster/Epidemic | Work with the Ministry of Finance and the Ministry of Communities Development and Territories on extension of closing date. Revise and set realistic implementation schedule for al activities remaining under the project and is acceptable to the Bank. | The implementation progress so far has been below expectations with significant delays experienced in the first year following effectiveness. Some District Heating companies have made insufficient progress in the preparation of their investment plans, feasibility studies and in tendering, Given this situation, the Ukrainian authorities and the Bank agreed to restructure the Project. 1. The project is at advanced contract implementation stage with no significant new procurement procedures initiated. In spite of the progress achieved under ongoing contracts and the efforts on the part of RPMUs (utility-level implementation units), delays continued to be accrued creating uncertainties regarding the completion of activities. |

| XCTFUA087A | Second Urban Infrastructure Project | IBRD | IP | 49.47 | 300.0 | MDB Board | Government Approval Process | There is limited progress towards the | Substantial progress has been made in disbursement since the last ISR. The |
|------------|-------------------------------------|------|----|-------|---------|-----------|---|--|---|
| | (UIP-2) | | | | | Approval | | preparation of a WSS Strategy. It is critical that | project continues to make progress towards achieving its results, following the |
| | | | | | | | | Ukraine's water sector has a strategic plan to | recent restructuring. Almost all of the ongoing subprojects are likely to be |
| | | | | | | | | inform the management of water resources and | completed by the end of the calendar year. Only a few subprojects |
| | | | | | | | | mobilization of resources to ensure sustainable | implemented in Kharkiv, Vinnitsa and Zhytomyr will be completed in 2022. |
| | | | | | | | | service delivery. If there is no progress made by | These three subprojects are lagging behind schedule due to delayed |
| | | | | | | | | May 2021 the funds would be | commencement, resolution of contractual or payment issues and continue to |
| | | | | | | | | reallocated/cancelled. The Bank team is | face a critical path if outstanding issues are not addressed immediately. |
| | | | | | | | | preparing a water policy note, which will outline | |
| | | | | | | | | the main challenges, required reforms to | |
| | | | | | | | | implement integrated water resource | |
| | | | | | | | | management that addresses recent issues | |
| | | | | | | | | around climate change implications with | |
| | | | | | | | | specific focus on inclusion, quality, sustainability | |
| | | | | | | | | and resilience of water supply and sanitation | |
| | | | | | | | | services. | |
| | | | | | | | | | |
| XCTFUA088A | Second Power Transmission Project | IBRD | IP | 48.80 | 1732.50 | MDB Board | Government Approval Process, Natural | The team is currently working on the | The Bank is working with the Implementing Agency and Ministry of finance on |
| | | | | | | Approval | Disaster/Epidemic,Project Restructuring | restructuring process and is negotiating on | allocating the funds for successful completion of project. The State's budget |
| | | | | | | | | terms and conditions including - removal of the | allocation for the UE components of the Project is insufficient. Moreover, the |
| | | | | | | | | nine substations from the scope, Updating PDO | Project has been severely affected by various COVID-19 restrictions. |
| | | | | | | | | indicators and intermediate indicators and | Implementation of contracts has also been delayed due to workers' infections |
| | | | | | | | | extension of the loan closing date. | and various constraints. Furthermore, the Project needs a restructuring. The |
| | | | | | | | | | Bank received the restructuring request from MoF on May 26, 2021. |
| | | | | | | | | | |

| Project ID | Project Title | MDB | Investment Type | Funding | | Status |
|------------|--|------|--------------------|---------|----|-----------|
| PCTFUA110A | Residential Energy Efficiency Finance Facility (UREEFF) | EBRD | IP | .11 | .0 | Cancelled |

| Investment Plan | Vietnam |
|-------------------------|---------|
| Endorsement Date | Dec-09 |
| Last Revision Date | Oct-13 |
| No. of Projects | 5 |

| Indicative Pipeline Allocation (\$M) | 135.24 |
|--|---------|
| TFC Approvals (\$M) | 135.24 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 135.24 |
| Expected Cofinancing (\$M) | 1657.51 |
| Disbursement as of December 2020 (\$M) | 24.29 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|---|--|
| PCTFVN095A | Sustainable Energy Finance Program (VSEF) | IFC | IP | 3.02 | 17.86 | MDB Board Approval | - | - | - |
| XCTFVN091A | Sustainable Urban Transport for Ho Chi Minh City Mass Rapid Transit Line 2 Project | ADB | IP | 1.51 | 524.05 | MDB Board Approval | Project Restructuring | The ADF and CTF loans were closed in July and November 2020 respective. A project completion mission was conducted with TCIP in March 2021, and a project completion report (PCR) is under preparation, with expected circulation to the ADB Board within September 2021. | The loans have been closed and a Project Completion Report (PCR) is under preparation, with expected Board circulation within September. A new loan for a restructuring project is included in ADB's business plan with expected approval in 2024. |
| | | | | | | | | ADB has discussed with the EA/IA the options for ADB's continued financing of a restructured project and indicatively include a new loan with expected approval in 2024 in ADB's Country Operation Business Plan for period 2022-2024. | |
| XCTFVN094A | Distribution Efficiency Project | IBRD | IP | 30.0 | 770.40 | MDB Board Approval | - | - | - |
| XCTFVN101A | Ha Noi Sustainable Urban Transport Program - Project 1: Ha Noi Metro System Line 3 | ADB | IP | 50.0 | 335.20 | MDB Board Approval | Procurement/Bidding Issues | delayed land acquisition and CP03 Contractor's poor performance. | The project is progressing below planned schedule. The elevated section, foreseen to be operational by end of 2021, is experiencing again substantial delays estimated to be in the range of 1 to 1.5 years (i.e., start of partial operation around late-2022 to mid-2023). The overall project completion date is further delayed to be around mid-2026, due to ongoing delays of site handovers, site clearance, outstanding land acquisition and resettlement matters. As of May 2021, the Project has achieved overall 65.3% physical progress over the elapsed project life of 9 years, compared to an initially planned progress of 97.1%. 13/13 contract packages have been awarded.While CP03 contract was signed on 30 October 2015, works could not commence due to delay of site's handover.On 25 January 2017,MRB and the contractor reached an agreement of partial handover and as a result, works commenced on 6 February 2017. As of May 2021, CP03 has reached an actual physical progress of 32% against planned 97%. |

| Investment Plan | Vietnam |
|--------------------|---------|
| Endorsement Date | Dec-09 |
| Last Revision Date | Oct-13 |
| No. of Projects | 5 |

| Indicative Pipeline Allocation (\$M) | 135.24 |
|--|---------|
| TFC Approvals (\$M) | 135.24 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 135.24 |
| Expected Cofinancing (\$M) | 1657.51 |
| Disbursement as of December 2020 (\$M) | 24.29 |
| | |



| XCTFVN111A | Ha Noi Sustainable Urban Transport | ADB | IP | 49.96 | 10.0 | MDB Board | Natural Disaster/Epidemic,Project Restructuring | The ADB team will continue following up with | The project implementation has been delayed for 6 years due partly to its heavy |
|------------|------------------------------------|-----|----|-------|------|-----------|---|--|--|
| | Program - Project 2: Strengthening | | | | | Approval | | the Gov on their approval of amendments of | dependence on the parent Ha Noi metro line 3 project (which was also delayed) |
| | Sustainable Urban Transport for | | | | | | | loan agreement for changes in the project | and partly to the prolonged project adjustments at IA level. The loan extension up |
| | Hanoi Metro Line 3 | | | | | | | scope, which is expected in December 2021. | to June 2023 was approved by the ADB in June 2020. At present, only Design |
| | | | | | | | | | consulting contract is on-going, but payment is pending due to the current scope |
| | | | | | | | | In parallel, the ADB team will support the IA to | change process, and partly covid 19 situation, which delays the design approval |
| | | | | | | | | prepare and advertise two CS contract packages | process. |
| | | | | | | | | for Construction Supervision and | The project disbursement is expected to be improved from Q1 or Q2 2022 when |
| | | | | | | | | Implementation Support for bus design; and | two CS and three CW contract packages are awarded and commence. |
| | | | | | | | | procurement of three civil works (CW) contract | |
| | | | | | | | | packages in Q3 2021. | |
| | | | | | | | | | |

Closed Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|-----|--------------------|---------|---------------------------|--------|-------------------------------------|--|---------------------------|
| XCTFVN104A | M&E TA: Mainstreaming Climate Change Mitigation into National Infrastructure | ADB | IP | .75 | .03 | Closed | - | _ | Closed |

| DPSP | DPSP I |
|--------------------|--------|
| Endorsement Date | May-13 |
| Last Revision Date | N/A |
| No. of Projects | 6 |

| Indicative Pipeline Allocation (\$M) | 101.74 |
|--|--------|
| TFC Approvals (\$M) | 101.74 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 101.74 |
| Expected Cofinancing (\$M) | 869.00 |
| Disbursement as of December 2020 (\$M) | 1.703 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|---|--|---|
| PCTFCL505B | Geothermal Risk Mitigation Program | IADB | DPSP | 20.0 | | MDB Board Approval | - | - | - |
| PCTFDP501A | Renewable Energy Mini-grids and Distributed Power Generation | ADB | DPSP | 5.83 | 60.0 | MDB Board Approval | | None, the program has been fully disbursed. | Approval was received for one transaction (i.e., IND Simpa project). Subject to the operational performance of the business, principal repayments on the \$1.5m loan to Simpa are expected to commence in June 2025, however in late 2020 ADB has received an update that the business is not likely to continue due to poor growth and profitability, ADB is working through this situation with the borrower, and has updated CIF-AU. The program cancelled and returned to Trustee a total of \$28.5 million under investment component (unused \$24 million has reached expiry and and \$4.5 million under Simpa project was cancelled). |
| PCTFTR507A | DPSP I: Geothermal Development Lending Facility (GeoDELF) | EBRD | DPSP | 5.91 | 303.0 | MDB Board Approval | | | The only sub-project under this program is likely to get cancelled in the next several months. |
| XCTFCO506A | Utility Scale RE-geothermal | IADB | DPSP | 10.0 | 190.0 | MDB Board Approval | Natural Disaster/Epidemic,Project Restructuring | IBD hired a geothermal specialist firm to support Government of Colombia with the preparation of the decree to regulate geothermal energy and submit an amendment request to align additional funds with the program. With the new legal framework we expect to accelerate disbursement execution. | This investment loan was designed to support exploration with contingent recovery grants. This project is still under restructuring. In June 2021, the Congress passed the bill for the energy transition law. The decree to regulate geothermal energy is expected by the end of the year. |
| XCTFMX504A | DPSP: Geothermal Financing and Risk Transfer Facility | IADB | DPSP | 20.0 | .0 | MDB Board Approval | Natural Disaster/Epidemic | The key action has been to support the organization of bidding processes in a virtual manner. Once the second process, for geothermal drillers, is launched and awarded in 3Q2021 disbursements will be ready to start. | Two CTF approvals (XCTFMX055A and XCTFMX504A) are part of this operation with a total of \$54.3M. The project launched the bidding process for geothermal developers in 2020 and will launch the bidding process for geothermal drillers in 3Q2021, through INEEL. Works are expected to start by the beginning of 2022. |

| XCTFTR509A | Geothermal Development Project | IBRD | DPSP | 40.0 | 316.0 | MDB Board | Other | The process for signing beneficiary agreements, | The process for signing beneficiary agreements, drilling initiation and reaching |
|------------|--------------------------------|------|------|------|-------|-----------|-------|---|--|
| | | | | | | Approval | | drilling initiation and reaching results remain | results remain challenging due to nature of the RSM design as the funds are |
| | | | | | | | | challenging due to nature of the RSM design as | disbursed only when there is a geothermal drilling failure, which has not happened |
| | | | | | | | | the funds are disbursed only when there is a | yet. It is expected that actual disbursements for exploration sub-projects supported |
| | | | | | | | | geothermal drilling failure, which has not | under the first RSM round will come by early 2022 based on drilling success |
| | | | | | | | | happened yet. It is expected that actual | estimates and the expectation that most of the seven sub-projects will start |
| | | | | | | | | disbursements for exploration sub-projects | exploration activities in the second half of 2021. Also, the second round of |
| | | | | | | | | supported under the first RSM round will come | applications for the RSM was launched in January 2021, with the evaluation of the |
| | | | | | | | | by early 2022 based on drilling success estimates | 20 sub-project applications is being finalized. Thus, disbursements are expected to |
| | | | | | | | | and the expectation that most of the seven sub- | ramp up from January 2022. Team also conducted an RSM review with the FI to |
| | | | | | | | | projects will start exploration activities in the | simplify the process and necessary changes were done for the second round. |
| | | | | | | | | second half of 2021. Also, the second round of | |
| | | | | | | | | applications for the RSM was launched in | |
| | | | | | | | | January 2021, with the evaluation of the 20 sub- | |
| | | | | | | | | project applications is being finalized. Thus, | |
| | | | | | | | | disbursements are expected to ramp up from | |
| | | | | | | | | January 2022. Team also conducted an RSM | |
| | | | | | | | | review with the FI to simplify the process and | |
| | | | | | | | | necessary changes were done for the second | |
| | | | | | | | | round. | |
| | | | | | | | | | |
| | | | | | | | | | |

| DPSP | DPSP II |
|--------------------|---------|
| Endorsement Date | Jun-14 |
| Last Revision Date | N/A |
| No. of Projects | 11 |

| Indicative Pipeline Allocation (\$M) | 210.76 |
|--|---------|
| TFC Approvals (\$M) | 210.76 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 202.19 |
| Expected Cofinancing (\$M) | 1954.78 |
| Disbursement as of December 2020 (\$M) | 40.01 |



| mpb Appior | ed Projects/Programs | | | | | | | | |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|---|
| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
| PCTFDP606A | DPSP II: SEMed Private Renewable Energy Framework (SPREF) | EBRD | DPSP(II) | 35.0 | 882.0 | MDB Board Approval | Natural Disaster/Epidemic | The banking team is working with the client and other parties involved in order to find a way to help the project move forward. If no workable solution can be found in the next several months, the sub-project may be cancelled. | Two sub-projects have been signed to date. One of these is fully disbursed and operational. The other experienced delays with implementation and disbursement of funds. The delay is caused by the partial lockdown imposed in Jordan because of COVID-19 pandemic, resulting in grid instability which led to curtailment on the wheeling projects. In parallel, the banking team is working with clients on structuring two additional sub-projects that will utilize the remaining funding under this program. |
| PCTFDP613A | Utility Scale Solar Photovoltaic Sub- Program | IFC | DPSP(II) | 35.0 | 125.0 | MDB Board Approval | | | IFC is finalizing sub-projects that are at an advanced stage. The pandemic contributed to delays in negotiating and finalizing project documents between project stakeholders, which in turn delayed the initial timeline of the projects. Additionally, recent political events in project country could further impact the project timelines to reach IFC Board approval. |
| PCTFDP614A | DPSP II: Energy Efficiency and Self- Supply Renewable Energy Program | IADB | DPSP(II) | 14.32 | 100.40 | MDB Board Approval | | | This program includes two loan operations for Haiti (Sigora & Delimart) approved in 2019, a guarantee operation (Optima) and a TA operation. Delimart was cancelled in Nov 2020. Sigora transaction was executed in December 2020, its first disbursement of the CTF Loan was in April 2021. Optima has no changes to report. The TA has supported different due diligence studies, feasibility studies, a super ESCO design, and other technical evaluations. The new projects in pipeline are Battery Energy Storage System for Providencia Solar (El Salvador), Renewable Energy on Recinos Imports (Belize), Orion RFQ Analysis for a Pilot Battery Storage System (El Salvador), HDF Renewable energy generation and Storage (Barbados). |
| PCTFHN617A | DPSP II: Utility-Scale Solar PV Sub- Program | IFC | DPSP(II) | 20.0 | 315.0 | MDB Board Approval | | | All funds under the program were allocated to one sub-project, which began commercial operations in 2015 and has remained fully operational, with power generation at normal levels. |
| PCTFKE604B | DPSP II: Concessional Finance Program for Geothermal Generation | AFDB | DPSP(II) | 30.0 | 127.0 | MDB Board Approval | | | Expected Loan Agreement Signature Date:November 30, 2021 The Project Documents are in near agreed form, with the exception of the EPC contract and two of the direct agreements. Most of the commercial items under the main finance documents have been agreed. Negotiation of some final points is ongoing. The sponsors are proposing to sell 100% of the project company to Globeleq at financial close which is causing delays towards financial closure. The task team is targeting signing and first disbursement before the end of 2021 provided the required regulatory approvals are provided in a timely manner. |

| DPSP | DPSP II |
|-------------------------|---------|
| Endorsement Date | Jun-14 |
| Last Revision Date | N/A |
| No. of Projects | 11 |

| Indicative Pipeline Allocation (\$M) | 210.76 |
|--|---------|
| TFC Approvals (\$M) | 210.76 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 202.19 |
| Expected Cofinancing (\$M) | 1954.78 |
| Disbursement as of December 2020 (\$M) | 40.01 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|---|
| XCTFCO615A | Renewable Energy Financing for Non- Interconnected Zones(NIZs) | IADB | DPSP(II) | 10.45 | 18.70 | MDB Board Approval | | | This program includes: a SG loan that financed the construction of RE projects, a TA to build capacities on RE project finance and environmental and social risk management assessment, to identify financing opportunities, and to assess the interest of local financial institutions on RE. Activities of the loan supported operation closed in Dec 2020, with 100% of resources disbursed. Project Completion Report is being prepared. Most of the goals were successfully achieved. With IDB's support, Bancoldex is preparing a campaign to disseminate results, and based on the experience of CO-L1161, it has requested a new loan to the IDB (CO-L1258) to finance large RE projects which will use CTF GESP resources (XCTFCO007A). The operation CO-T1409 obtained a second extension approved until Aug, 2021 and it has disbursed 98% of assigned resources and supported the execution of activities of the loan. Active consultancies are focused on Project Completion Report, and results dissemination. |

| DPSP | DPSP II |
|--------------------|---------|
| Endorsement Date | Jun-14 |
| Last Revision Date | N/A |
| No. of Projects | 11 |

| Indicative Pipeline Allocation (\$M) | 210.76 |
|--|---------|
| TFC Approvals (\$M) | 210.76 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 202.19 |
| Expected Cofinancing (\$M) | 1954.78 |
| Disbursement as of December 2020 (\$M) | 40.01 |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|--|
| XCTFDP612A | DPSP II: Utility Scale Renewable Energy: Geothermal - Sustainable Energy Facility for the Eastern Caribbean | IADB | DPSP(II) | 20.0 | 52.45 | MDB Board Approval | | - | Project is fully disbursed. As June 30, 2021, the CIF funds have supported a full geothermal exploratory campaign in St Vincent, where 3 wells 2,500m deep were drilled. The exploration found satisfactory high enthalpy geothermal resources (temperature above 150C) but limited permeability. |
| XCTFHT611A | Modern Energy Services for All | IBRD | DPSP(II) | 16.0 | 48.0 | MDB Board Approval | | | The Project continues to be progressing well. The Off-Grid Electrification Fund (OGEF), an independent specialized institution of the Republic of Haiti Bank, and a competitively recruited international fund manager is now fully operational, and executed the first two transactions to support off-grid solar companies in Haiti. The investments in off grid solar companies are expected to deliver basic electricity services to at least 300,000 people throughout the country In addition, FDI/OGEF has concluded the first transaction with the first off-grid productive use company, which will provide clean solar energy to small businesse in Haiti. Additional six off-grid and mini-grid companies are in the pipeline for loafrom FDI/OGEF. |
| XCTFDM619A | DPSP II: Geothermal Risk Mitigation | IBRD | DPSP(II) | 10.0 | 35.50 | MDB Board Approval | | | The restructuring of the project was put on hold until the commercial agreement for the plant between the Government and the private developers, including the financial model, substantially addresses the World Bank's concerns. New contract can only be signed after the restructuring is completed. Although the disburseme has been low, additional funding for the 5 signed contracts, valued at \$4.38 millic can only be eligible for Bank financing after the restructuring is complete. At present, the Bank and the government have been working to accelerate the projerstructuring, which is behind its schedule dependent on the progress of the Domestic geothermal power plant. |
| XCTFNI618A | DPSP II: Geothermal Exploration and Transmission Improvement Program under the PINIC | IADB | DPSP(II) | 10.0 | 86.38 | MDB Board Approval | | - | This contingent recovery grant will support Nicaragua in identifying geothermal potential. The project finished environmental and social impact assessment for th construction of access road to the geological site and feasibility study at the beginning of 2021. Both, the project related information and the results of the environmental and social impact assessment were presented to the community. The project is under execution during the H1 2021. The civil works at the exploration platform has been built in the period. The short list for the exploratio campaign was also selected. |

Committee Approved Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reasons for Delay in MDB Approval | Brief Summary of the Situation MDB Approval | Planned Remedial Actions to Expedite MDB Approval |
|------------|---|------|--------------------|---------|---------------------------|-------------------------|-----------------------------------|--|---|
| XCTFLC620A | DPSP II: Renewable Energy Sector Development Project | IBRD | DPSP(II) | 10.0 | 164.35 | Committee - Approved | | - | |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



MDB Approved Projects/Programs

| Project ID | Project Title | Country | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|--|----------|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|---|
| PCTFDP047A | DPSP III: Africa Renewable Energy Fund II | Regional | AFDB | DPSP(III) | 10.0 | 148.50 | MDB Board Approval | - | - | - |
| PCTFDP706A | DPSP III: High Climate Impact for the Corporate Sector | Regional | EBRD | DPSP(III) | 53.0 | 281.0 | MDB Board Approval | Project Restructuring | An operation request memo is currently being p | To date, USD 990,000 has been committed under the two TA components of the program. There have been no sub-projects approved under the investment component. |
| PCTFDP713A | DPSP III: Innovative Instruments for Investment in Zero-Carbon Technologies (i3-0) | Regional | IADB | DPSP(III) | 35.0 | 270.0 | MDB Board Approval | | - | This program includes 3 loans and 3 equity investments, one approved in April 2021 and the rest in 2020. The loans include New Juazeiro Bifacial, Casablanca Bifacial (Brazil) and Demerara Distillers (Guyana), two of them with projects under construction and disbursements requested in H1 2021. The equity investments include Kingo Energy (Guatemala), Cargox (Brazil) and Merqueo S.A.S. (Colombia), all of them are fully disbursed, the two first during last year and the last one on June 2021. Kingo was IDB Invest's first equity investment with concessional resources. As of June 30th, 2021, out of the USD 34 million dedicated to financing instruments, USD 30.5 million have already been approved by the IDB Invest Board of Directors (89.7% of the available resources for investment). |
| PCTFDP733A | DPSP III: Global Sustainable Energy Finance Program: Tunisia and Ukraine | Global | IFC | DPSP(III) | 44.86 | 45.0 | MDB Board Approval | | | All funds under the program have been allocated to two sub-projects that have been approved and are under implementation. Client is fully compliant with all the covenants, including those on utilization of the loan. |
| PCTFDP734A | DPSP III: Accelerating Innovation in Renewable Energy (AIRE) Program | Regional | EBRD | DPSP(III) | 50.0 | 254.0 | MDB Board Approval | | | One sub-project has been signed to date. First disbursement occurred in March 2021. Additionally, USD 500,000 has been committed to one TA project. |
| PCTFDP737A | DPSP III: IDB Lab/CTF Climate Finance Program for MSMEs and Households in Latin America and the Caribbean | Regional | IADB | DPSP(III) | 18.45 | 368.0 | MDB Board Approval | | - | The first operation within the IDB Lab Program "Catalyzing Climate Finance for SMEs and households in LAC" provides equity resources to the MGM fund, aimed at RE and EE investments. The MSEF II Portfolio mitigated the impact of the Pandemic and the ensuing economic maladies on its cashflows by engaging with industries that adapted and built resilience to withstand restrictions. By Q1 2021 disbursed USD 46M on 12 ESG3 driven portfolio investments in 6 countries. Project website: https://capital.mgminnovagroup.com/ |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



| Approval Approval | 021, ADB Ventures closed the following SEED and Fund |
|--|---|
| relating to impact, deal count and geographic allocation. The operational focus continues of successional allocation. The operational focus continues of the on pipeline development and origination. Find 1 is on track to does at least 8 deals during 2021. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 deals of the southern climate mitigation improved by the course of 2021, at least 15 deals of the southern climate mitigation improved by the course of 2021, at least 15 deals of the southern climate mitigation improved by the course of 2021, at least 15 deals of the southern climate mitigation improved by the course of 2021, at least 15 deals of the southern climate mitigation improved by the course of 2021, at least 15 deals of 2021, at least 15 deals of 2021, at least | |
| PCTFDP801A DPSP III: Facility for Energy Inclusion Regional IFC DPSP(III) 34.99 135.0 MDB Board Approval PCTFGCT/ODA DPSP III: Integrated Renewable Energy and Energy Storage Regional ADB DPSP(III) 34.99 135.0 MDB Board Approval PCTFH/707A DPSP III: Integrated Renewable Energy and Energy Storage Regional ADB Storage PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EERD DPSP(III) 15.04 16.10 MDB Board Agaption Technology Ukraine Suppose The Post Post Post Post Post Post Post Post | the funding requirements of CTF: |
| By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to does at least 8 deals during 2021. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 of churack to be executed. By mid-2 | |
| Find 1 is on track to close at least 8 deals during 2021. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. Fortuna Cook (Philipp processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. Fortuna Cook (Philipp processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. Fortuna Cook (Philipp processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. Full diplyinx (Phalland) - which reduces unwant enabling cost saving. PCTFDP801A DPSP III: Facility for Energy Inclusion Regional Fig. 1 Septend fully implementation of CIDO SEEDs are on track to be executed. Fig. 1 Septend fully implementation of Approval Septend fully implementation of Approval Septend fully implementation of CIDO SEED SEEDs are on track to be executed. Fig. 1 Septend fully implementation of Approval Septend fully im | |
| ## PCTFGP700A DPSP III: Facility for Energy Inclusion Global FC DPSP(III) 34.99 135.0 MDB Board Approval SDG Approval Approval SDG Approval Approval Approval SDG Approval Appro | and 1 investment in a company that provides industry- |
| ## Approval PCTFUA707A DPSP III: Flance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval Energy and Energy Storage Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery projects.) Approval Early Steep (and a utility scale battery project.) Approval Early Steep (and a utility scale battery project.) Approval Early Steep (and a utility scale battery project.) Approval Early Steep (and a utility scale battery project.) Approval Early Steep (and a utility scale battery project.) Approval Early Steep (and a utility scale battery project.) Early Steep (and a ut | gy using drones, to generate fast, reliable, survey-grade |
| climate mitigation imp. Southeast Asia. By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. Fortuna Cook [Philip durable perishable correlated to explain the feuture unwant enabling cost saving. PCTFDP801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFGL700A DPSP III: Integrated Renewable Energy and Energy Storage PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Approval MDB Board Approval MDB Board Approval MDB Board Approval MDB Board Approval Substantial Disaster/Epidemic Procurement/Bidding and extension to the timeframe required to deliver projects and an extension to the timeframe required to deliver projects and an extension to the timeframe required to deliver projects and an extension to the timeframe required to deliver projects and an extension to the immerrance required to deliver projects and an extension to the immerrance required to deliver projects and an extension to the immerrance required to deliver projects and an extension to the immerrance required to deliver projects and an extension to the immerrance required to deliver projects. PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board ADB DPSP III: MDB Board Against ADB is working on a potential subprojects (incl. a utility scale battery project.) PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board | lows for energy and fuel savings, and contributes to |
| By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. PCTFDP801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFG1700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Suse Seed and Approval Suse Seed Seed Seed Seed Seed Seed Seed Se | cts in construction and renewable markets in South and |
| By mid-2021, 8 SEED grants had been processed. Over the course of 2021, at least 15 SEEDs are on track to be executed. PCTFDP801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFLA707A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Issues PCTFLA707A DPSP III: Integrated Renewable Regional ADB DPSP(III) 15.04 161.0 MDB Board Approval Issues PCTFLA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board On MDB Board Approval Issues By mid-2021, a SEED grants had been processed. Over the course of 2021, at least 15 settled with one processed. Over the course of 2021, at least 15 settled with or replaces traditional Stype in the counts of explaining cost saving. The implementation of Approval issues Fortuna Cools (Philip durable perishable correplaces traditional Stype in the counts of the implementation of Approval explaining Countries to include India, Indonesia and Kazakhtan ADB is working on a potential subprojects (incl. a utility scale battery project.) PCTFLA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board | to in construction and renewable markets in South and |
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| PCTFDP801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy Storage PCTFTH702A DPSP III: Integrated Renewable Energy Storage PCTFUA707A DPSP III: Integrated Renewable Energy Storage PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A MDB Board SZEARSATA. ADB is working on a potential sub-project is find. a utility scale battery project. A utility scale battery project. PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board ADB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board ADB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine T | es) – SEED to a company that produces low-cost |
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| PCTFDR801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board ADB Board ADB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board ADB Board ADB Board Agardantate prevailing COVID-19 projects (incl. a utility scale battery project). FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(IIII) 15.04 161.0 MDB Board Approval Approval FUTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(IIII) 15.04 161.0 MDB Board Approval App | ofoam coolers with a high carbon footprint. |
| PCTFDR801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Integrated Renewable Readenship and Energy Storage PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval which reduces unwant enabling cost saving. The implementation to all remaining program has a signed mandate. prevailing COVID-19 propertion in the country. Which reduces unwant enabling cost saving. The implementation to all remaining program has a signed mandate. prevailing COVID-19 propertion in the country. Which reduces unwant enabling cost saving. The implementation to all remaining program has a signed mandate. prevailing COVID-19 propertion in the country. Which reduces unwant enabling cost saving. The implementation to the displayment has a signed mandate. prevailing COVID-19 propertion in the country. Which reduces unwant enabling cost saving. The implementation to the displayment has a signed mandate. Prevailing COVID-19 propertion has a signed mandate. Prevailing COVID-19 prevail has a signed mandate. Prevailing COVID-19 prevail has a signed mandate. Prevailing COVID-19 prevail has a signed man | noam coolers with a night carbon rootprint. |
| PCTFDP801A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Integrated Renewable Read as a signed mandate. Provided and extension to the eligible wind power projects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval Which reduces unwant enabling cost saving. Approval Approval Approval Which reduces unwant enabling cost saving. The implementation to the implementation to the implementation of the country. Approval in the country. Approval in the country. Approval issues PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(IIII) 15.04 161.0 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(IIII) 15.04 161.0 MDB Board Approval PDSP III 15.04 III 15.04 III 15.04 III 15.04 III 15.04 III 15.04 | ED to a company that's developing a valve technology |
| PCTFDP801A DPSP III: Facility for Energy Inclusion PCTFDP801A DPSP III: Facility for Energy Inclusion PCTFDP801A DPSP III: Facility for Energy Inclusion PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy Storage PCTFUA707A DPSP III: Integrated Renewable PCTFUA707A DPSP III: Finance and Technology Ukraine PCTFUA707A DPSP III: PCTFUA707A DPSP | d air in water pipelines increasing water efficiency, |
| PCTFGL700A DPSP III: Facility for Energy Inclusion Regional AFDB DPSP(III) 20.0 267.16 MDB Board Approval PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy Storage PCTFTH702A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval Expected fully implem The implementation or All remaining program has a signed mandate prevailing COVID-19 properties and prevailing COVID-19 properties in the country. Approval DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Issues PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board DPSP(III) 15.04 2 2 sub-projects have been lower than expected to the properties of the propertie | all ill water pipelines increasing water eniciency, |
| PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Finance and Technology Ukraine PCTFUA707A DPSP III: PCTFUA707A DPSP IIII DPSP IIII DPSP IIII DPSP IIII DPSP IIII DPSP III DPSP III DPSP III D | |
| PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Finance and Technology Ukraine PCTFUA707A DPSP III: Finance and Technology Ukraine PCTFUA707A DPSP III: Finance and Technology Ukraine PCTFGL700A DPSP III: Solar Distributed Generation (SDG) IFC DPSP(III) 34.99 135.0 MDB Board Approval Basus Approval Ap | ted date:December 04, 2025 |
| PCTFGL700A DPSP III: Solar Distributed Generation (SDG) PCTFTH702A DPSP III: Integrated Renewable Energy Storage PCTFUA707A DPSP III: Finance and Technology PCTFUA707A DPSP III: Finance and Technology PCTFUA707A DPSP III: Finance and Technology PCTFUA707A DPSP III: Solar Distributed Generation (SDG) PCTFUA707A DPSP III: Solar Distributed Generation (SDG) PCTFUA707A DPSP III: Solar Distributed Generation (SDG) PCTFUA707A DPSP III: Solar Distributed Generation Global IFC DPSP(III) 34.99 PCTFUA707A DPSP III: Finance and Technology PCTFUA707A DPSP III: PCTFUA707A | |
| Approval PCTFTH702A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Issues Approval Issues Approval Approval Issues Approval Approval Approval Approval Issues Approval | the project is progressing smoothly and as planned. unds are allocated to two sub-projects, one of which |
| PCTFTH702A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Energy and Energy Storage PCTFTH702A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Issues Approval Issues Approval Approval Issues PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board Approval Approval Issues Approval Is | Noth sub-projects are delayed due in part to the |
| PCTFTH702A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Energy and Energy Storage PCTFUA707A DPSP III: Integrated Renewable Regional ADB DPSP(III) 38.0 144.40 MDB Board Approval Issues Natural Disaster/Epidemic, Procurement/Bidding Issues Natural Disaster/Epidemic, Procurement/Bidding and extension to the timeframe required to deliver projects and an extension to the eligible countries to include India, Indonesia and Kazakhstan. ADB is working on a potential subprojects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board In the country. Natural Disaster/Epidemic, Procurement/Bidding an extension to the timeframe required to deliver projects and extension to the eligible countries to include India, Indonesia and Kazakhstan. ADB is working on a potential subprojects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board | . , , , . |
| PCTFTH702A DPSP III: Integrated Renewable Energy and Energy Storage PCTFUA707A DPSP III: Finance and Technology PCTFUA707A DPSP III: Finance and Technology Dring the period, ADB applied to CIF-AU for an extension to the timeframe required to deliver projects and an extension to the eligible wind power project win | ndemic situation and evolving regulatory environment |
| Energy and Energy Storage Approval Bissues an extension to the timeframe required to deliver projects and an extension to the eligible wind power project wind powe | |
| deliver projects and an extension to the eligible countries to include India, Indonesia and Kazakhstan. ADB is working on a potential subprojects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board deliver projects and an extension to the eligible countries to include India, Indonesia and Kazakhstan. ADB is working on a potential subprojects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board 2 sub-projects have be | Vind Power and Battery Energy Storage Project (8377) |
| countries to include India, Indonesia and Kazakhstan. ADB is working on a potential subprojects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board 2 sub-projects (incl. a utility scale battery projects). | December 2019. This project is a 10-megawatt (MW) |
| Kazakhstan. ADB is working on a potential sub- projects (incl. a utility scale battery project). PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board 2 sub-projects have be | an integrated 1.88-megawatt-hour (MWh) pilot batter |
| PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board 2 sub-projects have be | BESS). Reported calendar year 2020 wind speeds have |
| PCTFUA707A DPSP III: Finance and Technology Ukraine EBRD DPSP(III) 15.04 161.0 MDB Board 2 sub-projects have be | ed and ADB is monitoring closely. |
| | |
| | n signed to date, utilizing over 70% of the total |
| | ility. Both sub-projects are fully disbursed, operational |
| | physical implementation. The banking team is working |
| | n structuring an additional sub-project that will utilize |
| waste residues willow with a potential client the remaining funding | |
| the remaining funding | lider this program. |
| XCTFCO736A DPSP III: Business Financing and Colombia IADB DPSP(III) 9.05 16.0 MDB Board - This program consists | f a public sector loan and a TA grant to support SMEs in |
| | • • • • |
| | r energy consumption, and GHG emissions, by |
| | ncial products and schemes for energy efficiency (EE) |
| | oval of the operations by IDB Board in December 2020, |
| | ancoldex) signed the loan contract on May, 2021. CT |
| | expected. Submission of conditions for disbursement |
| | r late September, 2021. The TA will be co-executed by |
| | |
| implementation of CC | st group of key consultancies to support the |
| | st group of key consultancies to support the .1255 have been hired within the first semester of 2021. |
| | |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



| XCTFDP717A | DPSP III Regional Off-Grid Electrification Project | Regional | IBRD | DPSP(III) | 75.0 | 190.0 | MDB Board Approval | Natural Disaster/Epidemic,Project Restructuring | The task team to work with implementing partner ECOWAS to complete recruitment of the PFM and project kick off meeting so that disbursement can be attained. | Significant progress has been made since the last ISR, project restructured to provide a \$15 million IDA additional financing and to transfer the implementation of the TA component to ECCWAS following the cancellation of ECREEE component. The Financing Agreement and Clean Technology Fund Grant Agreement were signed and project became effective as of March 16, 2021. |
|------------|--|-----------|------|-----------|-------|-------|-----------------------|---|--|---|
| XCTFEC772A | DPSP III: Financing Sustainable Electric Transport in Ecuador | Ecuador | IADB | DPSP(III) | 24.10 | 10.0 | MDB Board Approval | | | This operation consists of a loan and a TA operation approved by the IDB Board in December 2020 and November 2020 respectively to promote low carbon mobility and stimulate the financing of private investments in EVs. The TA has started supporting the dialogue with municipalities and transport operators to identify potential projects for studies and structuring. Two contracts are in process: a) A market study and assessment potential state of the art technologies, and b) local legal policy and standard contract for electric bus. |
| XCTFHN709A | DPSP III: Upgrade of the El Cajón Hydropower Plant to Facilitate the Integration of Renewable Energy | Honduras | IADB | DPSP(III) | 16.40 | 20.43 | MDB Board Approval | | | This project is composed of a loan to the Republic of Honduras to improve and recover the role of the Francisco Morazán hydroelectric power station as an effective asset to provide flexibility and integration of variable renewable energy to the Honduran electricity system. The project was approved by MDB on October 14, 2020. Due to COVID there is a lack of fiscal resources in Honduras. This has affected the signature of the contract of Honduras government. |
| XCTFID727A | DPSPIII: Indonesia Geothermal Resource Risk Mitigation Project (GREM) | Indonesia | IBRD | DPSP(III) | 75.0 | 580.0 | MDB Board Approval | Government Approval Process, Natural Disaster/Epidemic | The task team is working on finalization of the Operation Manual and the Presidential Regulation (Perpres) on Renewable Energy (RE) | Effectiveness has been obtained for all the legal agreements related to the Project. Implementing agency has started discussions with various developers to identify a subproject pipeline for the Facility, and is working with the developers on the Facility requirements and screenings the potential projects for early identification of safeguards impacts. The Facility is expected to become operational in Q3-2021. |
| XCTFID752A | DPSP III: Geothermal Power Generation Project | Indonesia | ADB | DPSP(III) | 35.0 | 43420 | MDB Board Approval | | GDE has started disbursing funds since the project has retroactive financing. Once the condition for withdrawals is met (establishment of domestic debt facility), submission of Withdrawal Applications to ADB will be expedited. ADB to continue pushing GDE on establishment of debt facility. Note: Condition for withdrawals was fulfilled in July 2021. GDE is expected to submit Withdrawal Applications in the coming days. | Awarded contracts (CTF financing): \$893,093 (CS-02: Pilot Plant for Dieng 2). \$1,822,302.07 (CS-01: PMC-General) Procurement activities are underway. Safeguards requirements are being complied with. Regular meetings are being conducted to monitor implementation issues and progress. First loan review mission is scheduled from 9 to 13 August 2021. |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



| XCTFIN701A | DPSP III: Scaling Up Demand-Side | India | ADB | DPSP(III) | 48.0 | 546.0 | MDB Board | 1. Status of Progress of on-going solar | |
|------------|--------------------------------------|------------------|------|-----------|-------|--------|-----------|--|---|
| | Energy Efficiency Project | | | | | | Approval | Majority of project sites have been affer COVID19 Pandemic. | led by Commissioned: 13.35 MWp at 5 project sites. |
| | | | | | | | | Maharashtra was worst affected (lockdo | vn for Installation completed: 3.05 MWp at 1 project site. |
| | | | | | | | | 9 months). | Installation in progress: 29 MWp at 7 project sites. |
| | | | | | | | | 2. Actions for expedite disbursement | |
| | | | | | | | | EESL has relaxed the payment terms by | n |
| | | | | | | | | amendment to the LOA during COVID t | |
| | | | | | | | | increase the vendor liquidity and speed | |
| | | | | | | | | execution and disbursements. | Commissioning completed: 1.73 MWp at 3 project sites. |
| | | | | | | | | The work is slowly picking up. | Installation completed: 1.4 MWp at 2 project site. |
| | | | | | | | | 3. Disbursement vs. Liquidation: \$46 mi | |
| | | | | | | | | disbursed as an Advance. | on instantion in progress. Thirty at 1 project site. |
| | | | | | | | | Likely to be liquidated against vendor p | yments |
| | | | | | | | | before/in Q4 2021. | ynens |
| XCTFMV786A | DPSP III Accelerating Renewable | Maldives | IBRD | DPSP(III) | 30.0 | 77.40 | MDB Board | | The GoM is working actively to move the PMU contracts from the ASPIRE |
| | Energy Integration and Sustainable | | | | | | Approval | | project to the ARISE project, based on the advice by the Ministry of |
| | Energy (ARISE) | | | | | | | | Environment and Ministry of Finance. The project advisory consultant contracts |
| | | | | | | | | | will also be moved from the ASPIRE to the ARISE project. |
| | | | | | | | | | The PQ for 11-14 MW and 40 MW/40 MWh Battery Energy Storage System |
| | | | | | | | | | (BESS).was published by the GoM in June 2021. In addition, the GoM conducted |
| | | | | | | | | | an Energy Investor Conference on the 23rd of June 2021 to engage investors in |
| | | | | | | | | | the renewable energy progress of the Maldives. |
| | | | | | | | | | |
| XCTFBF785A | DPSP III Renewable Energy and | Burkina Faso | IBRD | DPSP(III) | 93.0 | 514.70 | MDB Board | | This project was recently approved on 21June 2021 and is likely to be effective |
| | Access Project (REAP) | | | | | | Approval | | on 29 Oct 2021. |
| XCTFPE748A | DPSP III: Financing Sustainable | Peru | IADB | DPSP(III) | 10.0 | 10.50 | MDB Board | Natural Disaster/Epidemic Complete the ongoing consulting activity | |
| | Electric Transport Solutions in Peru | | | | | | Approval | the end of Q3 of 2021 and initiate the p | |
| | | | | | | | | activities under Component II (Strength | |
| | | | | | | | | the electric mobility sector in regulatory | |
| | | | | | | | | financial matters). | a) Evaluation the most suitable EV concession schemes for public transportation |
| | | | | | | | | | in Peru |
| | | | | | | | | | b) Assessment of the near-term potential demand of EV projects in Peru |
| | | | | | | | | | c) Support for the technical and financial assessment of an EV project in |
| | | | | | | | | | Arequipa |
| | | | | | | | | | The loan contract IDB-COFIDE is expected to be signed in July 2021. |
| | | | | | | | | | The Blog about Electric mobility in Lima was published: |
| | | | | | | | | | https://blogs.iadb.org/sostenibilidad/en/electric-mobility-will-allow-lima-to- |
| | | | | | | | | | come-out-of-the-health-crisis-better-prepared-for-a-climate-crisis/ |
| XCTFTZ790A | DPSP III: Zanzibar Energy Sector | Tanzania, United | IBRD | DPSP(III) | 25.0 | 117.0 | MDB Board | | Project has been Board approved in June |
| | Transformation Project (ZEST) | Republic of | | | | | Approval | | |
| PCTFTR780A | DPSP III: Turkey and Ukraine Green | Regional | EBRD | DPSP(III) | 36.35 | 102.32 | MDB Board | | No sub-projects have been internally approved to date. |
| | Cities Programme | | | | | | Approval | | |
| PCTFGL725A | DPSP III: Sustainable Urban | Ukraine | IFC | DPSP(III) | 24.64 | 62.0 | MDB Board | | Three sub-projects were Board approved during the reporting period. |
| | Infrastructure | | | | | | Approval | | |
| | | | | | | | | | |

| DPSP | DPSP III |
|-------------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



| XCTFTR718A | DPSP III: Energy Efficiency in Public | Turkey | IBRD | DPSP(III) | 50.0 | 150.0 | MDB Board | Natural Disaster/Epidemic,Other | Going forward, the team is woking with the | The Project Implementation Unit (PIU) in the Ministry of Environment and |
|------------|---------------------------------------|--------|------|-----------|------|-------|-----------|---------------------------------|---|---|
| | Buildings | | | | | | Approval | | Ministry of Environment and Urbanization | Urbanization (MoEU) has been implementing the Project, which remains a few |
| | | | | | | | | | (MoEU) to develop a plan for Package 3, near- | months behind schedule. Most of the renovation contracts for Package 1 (33 |
| | | | | | | | | | zero energy building (NZEB) pilots and | buildings, ~US\$22.7 million) have been signed and works will begin in the |
| | | | | | | | | | additional ESCO contracts. | coming weeks. Energy audit/design contracts for Package 2 (~100 buildings, |
| | | | | | | | | | | ~US\$26 million) are ongoing and should be finalized by mid-July. In March, |
| | | | | | | | | | | MoEU signed its first ESCO contract and its main technical assistance contract is |
| | | | | | | | | | | ongoing and performing well. The Ministry of Energy and Natural Resources |
| | | | | | | | | | | (MENR) is now concluding procurement of its two major technical assistance |
| | | | | | | | | | | contracts and hopes to sign both by the end of July. |

Committee Approved Projects/Programs

| Project ID | Project Title | Country | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reasons for Delay in MDB Approval | Brief Summary of the Situation MDB Approval | Planned Remedial Actions to Expedite MDB Approval |
|------------|--|----------------------------|------|--------------------|---------|---------------------------|-----------------------|--|--|---|
| PCTFDP048A | DPSP III: Scaling Up Private Sector Renewables in Sub-Saharan Africa | Regional | IFC | DPSP(III) | 10.58 | 39.80 | Committee Approved | - | One mandated sub-project under development and pending field appraisal. | - |
| PCTFDP711A | DPSP III: Innovative Instruments for Investment in Zero-Carbon Technologies (i3-0) Phase II | Regional | IADB | DPSP(III) | 26.0 | 224.0 | Committee Approved | - | - | - |
| PCTFDP751A | DPSP III: Climate Finance for Financia Institutions | al Regional | ADB | DPSP(III) | 31.0 | 75.0 | Committee Approved | - | - | - |
| PCTFDP770A | DPSP III: Solar Distributed Generation: Expansion | Global | IFC | DPSP(III) | 10.45 | 155.0 | Approved | Epidemic; Market Context & Barriers, e.g., evolving regulatory environment in project countries; high perception of risk related to Solar DG investments; etc. | IFC is currently developing the program pipeline | Continued engagement with stakeholders. |
| PCTFDP774A | DPSP III: Sustainable and Energy Efficient Transport Sub-Program | Regional | ADB | DPSP(III) | 32.50 | 150.0 | Committee Approved | - | - | - |
| PCTFEG789A | DPSP III: Sustainable Urban Infrastructure: Expansion | Egypt, Arab Republic of | IFC | DPSP(III) | 30.30 | 145.0 | Committee Approved | - | Sub-project is being development and currently pending field appraisal. | Continued engagement with project stakeholders. |
| PCTFET791A | DPSP III: Enabling Access to Off-Grid Energy to the People of Ethiopia - Thematic Line of Credit to the Commercial Bank of Ethiopia | Ethiopia | AFDB | DPSP(III) | 20.0 | 162.0 | Committee Approved | - | Expected AfDB Board Approval date: December 15, 2021 AfDB's Board of Directors approval was delayed due to the prioritization by AfDB of its COVID19 Rapid Response Facility which mainly sought to provide sovereign budget-support to our member countries. Our energy teams continue discussions with our Ethiopian counterparts and as soon as the situation evolves, we will proceed to internal approval. | |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|--|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| | |



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|-----------|----|--------|-----|-------|----|----------|
| | | | | | | |
| | | | | | | |

| | DPSP Ill: Tulu Moyo 50MW Geothermal Power Plant | Ethiopia | AFDB | DPSP(III) | 10.0 | 239.90 | Committee Approved | Expected AfDB Board Approval Date:March 31, 2022 The project sponsors have drilled two wells and AfDB is waiting for the selection of the EPC contractor. The sponsor is progressing the discussions with the shortlist of EPC and is expected to conclude the process in the comin months. Board date is expected in March 2022 | 9 |
|------------|--|----------|------|-----------|-------|--------|-----------------------|--|--|
| PCTFNG747A | DPSP III: Ropeways Transport Limited - Lagos Cable Car Transit Project | Nigeria | AFDB | DPSP(III) | 20.0 | 274.0 | Committee Approved | The project is currently scheduled to go to our Board of Directors for approval sometime during 2022/2023. This delay is mainly due to the fact that the Front-End Engineering Design study that was supposed to be finalized before the end of 2020 as the key inputs to the finalization of the EPC contract could not be conducted due to the COVID19 pandemic. At the moment, the sponsor is not in a condition to secure sufficient funding to cover the remaining project development costs and advance to due diligence. AfDB will continue monitoring the project. | |
| PCTFTR779A | DPSP III: Climate Corporate Governance Financing Facility (Climate Stars) | Turkey | EBRD | DPSP(III) | 28.40 | 169.0 | Committee Approved | Banking teams are working towards signing of the first transaction planned for Q1 or Q2 2021 | |
| XCTFMX039A | DPSP III: Investment Grant to Support the Financing Program for Business Development | Mexico | IADB | DPSP(III) | 3.15 | 30.0 | Committee Approved | The delay in the program's approval has been affected by the demand of external financing from the government and the budget ceilings for each development bank. However, the technical dialogue has been maintained with stakeholders and there are signs that the program may be able to be processed in the second semester of 2021 | A request for extension of this program until December 31, 2021 has been submitted to the CTF TFC. |
| XCTFMX712A | DPSP III: Program to Support Economic Recovery in Mexico | Mexico | IADB | DPSP(III) | 10.0 | 20.0 | Committee Approved | The delay in the program's approval has been affected by the demand of external financing from the government and the budget ceilings for each development bank. However, the technical dialogue has been maintained with stakeholders and there are signs that the program may be able to be processed in the second semester of 2021 | A request for extension of this program until December 31, 2021 has been submitted to the CTF TFC. |

| DPSP | DPSP III |
|--------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve pipeline | |



| XCTFUG784A | DPSP III: Electricity Access Scale up | Uganda | IBRD | DPSP(III) | 30.30 | 87.0 | Committee | İ- |
|------------|---------------------------------------|--------|------|-----------|-------|------|-----------|----|
| | Project (EASP) | | | | | | Approved | l |

Project appraisal was completed in December 2020. The GoU requested to postpone negotiations until the legal status of one of the implementing agencies (i.e., the Rural Electrification Agency) has been adequately resolved. In May 2021, the Government of Uganda (GoU) gazetted the Statutory Instrument wich has mainstreamed the REA as a department within the Ministry of Energy and Mineral Development (MEMD). In July 2021, the GoU informed the World Bank the change of the REA and requested the World Bank to reappraise the proposed EASP project. The reappraise the Mould reflect these changes and adjust any other relevant documents before embarking on negotiations.

Project appraisal was completed in December 2020. The GoU requested to postpone negotiations until the legal status of one of the implementing agencies (i.e., the Rural Electrification Agency) has been adequately resolved. In May 2021, the Government of Uganda (GoU) gazetted the Statutory Legal Status of the Statutory Legal Status of the Project.

BDF PPGs Approved

| Project ID | Project Title | Country | MDB | Investment Type | Funding | Expected Co- Financing | Status |
|------------|--|------------|------|--------------------|---------|---------------------------|-----------|
| XCTFDB750A | BDF: Renewable Energy Investment | Bangladesh | ADB | DPSP(III) | .42 | | MDB Board |
| | Program | | | | | | Approval |
| PCTFDB768A | BDF: Ukraine: Kiev Mass Rapid Transit | Ukraine | IFC | DPSP(III) | 1.0 | | MDB Board |
| | Program | | | | | | Approval |
| XCTFDB751A | BDF: Transit-Oriented Development | Brazil | IADB | DPSP(III) | 2.10 | | MDB Board |
| | in Brazil | | | | | | Approval |
| XCTFDB752A | BDF: Pilot Hybrid and Electric BRT | Brazil | IBRD | DPSP(III) | .99 | | MDB Board |
| | Corridor and Concession Model for São Paulo | | | | | | Approval |
| XCTFDB753A | BDF: Support for a Sustainable Power | Cambodia | ADB | DPSP(III) | .42 | | MDB Board |
| | Sector | | | | | | Approval |
| XCTFDB754A | BDF: Climate Auctions for Energy | Global | IBRD | DPSP(III) | .56 | | MDB Board |
| | Efficient Buildings | | | | | | Approval |
| XCTFDB755A | BDF: Establishing a Common Risk | Global | IBRD | DPSP(III) | 1.05 | | MDB Board |
| | Mitigation Mechanism (CRMM) for Solar | | | | | | Approval |
| XCTFDB757A | BDF: Supporting India's Offshore | India | IBRD | DPSP(III) | .03 | | MDB Board |
| | Wind Sector | | | | | | Approval |

| DPSP | DPSP III |
|-------------------------|----------|
| Endorsement Date | Dec-17 |
| Last Revision Date | Jun-19 |
| No. of Projects | 54 |

| Indicative Pipeline Allocation (\$M)* | 1165.58 |
|---|---------|
| TFC Approvals (\$M) | 1165.58 |
| TFC Approval Rate | 100% |
| MDB Approval (\$M) | 909.16 |
| Expected Cofinancing (\$M) | 6721.31 |
| Disbursement as of December 2020 (\$M) | 50.94 |
| *inclusive of sealed and reserve nineline | |



| XCTFDB758A | BDF: Battery Storage Systems for | Regional | IBRD | DPSP(III) | 1.0 | MDB Board |
|------------|-------------------------------------|------------|------|-----------|------|-----------|
| | Ancillary Service Grid Support and | | | | | Approval |
| | Renewable Energy-Storage Hybrids | | | | | |
| | to Support Fnergy Transition | | | | | |
| XCTFDB759A | BDF: Promoting Investment | Kazakhstan | ADB | DPSP(III) | .74 | MDB Board |
| | Roadmaps for Low-Carbon | | | | | Approval |
| | Infrastructure Development in | | | | | |
| | Central Asia Regional Economic | | | | | |
| | Cooperation Program Cities | | | | | |
| XCTFDB760A | BDF: Renewable Energy Project | Kazakhstan | EBRD | DPSP(III) | 1.05 | MDB Board |
| | Preparation | | | | | Approval |
| XCTFDB761A | BDF: ADB CTF Private Sector | Regional | ADB | DPSP(III) | .42 | MDB Board |
| | Innovation Investment Facility (Low | | | | | Approval |
| | Carbon Technologies) | | | | | |
| XCTFDB762A | BDF: ADB CTF Private Sector Smart | India | ADB | DPSP(III) | .42 | MDB Board |
| | Cities and Infrastructure Program | | | | | Approval |
| XCTFDB763A | BDF: Regional Low Carbon | Regional | ADB | DPSP(III) | .53 | MDB Board |
| | Technology Program | | | | | Approval |
| XCTFDB764A | BDF: ADB CTF Private Sector | Regional | ADB | DPSP(III) | .42 | MDB Board |
| | Sustainable Transport Program | , | | | | Approval |
| XCTFDB765A | BDF: ADB CTF Private Sector Next | Regional | ADB | DPSP(III) | .84 | Committee |
| | Generation Renewables Program | | | | | Approved |
| | | | | | | |
| XCTFDB766A | BDF: Corporate Green Economy | Ukraine | EBRD | DPSP(III) | .05 | Cancelled |
| | Financing Facility | | | | | |

| DPSP | DPSP_IV-GESP |
|--------------------|--------------|
| Endorsement Date | Dec-20 |
| Last Revision Date | N/A |
| No. of Projects | 17 |

| Indicative Pipeline Allocation (\$M) | 312.94 |
|--|--------|
| TFC Approvals (\$M) | 65.53 |
| TFC Approval Rate | 21% |
| MDB Approval (\$M) | 36.08 |
| Expected Cofinancing (\$M) | 702.65 |
| Disbursement as of December 2020 (\$M) | - |



| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reason/s for Disbursement Deviation | Planned Actions to Expedite Disbursements | Implementation Highlights |
|------------|---|------|--------------------|---------|---------------------------|-----------------------|-------------------------------------|--|--|
| PCTFHN002A | GESP: Innovative Energy Solutions for Health Service Delivery in Honduras | IADB | DPSP(IV) | .53 | .50 | MDB Board Approval | | | This CTF project complements the SREP project ERUS – Solar-Powered Mobile Health Units for Honduras (PSREHN012A) strengthening the capacity of existing central hospitals by supporting the deployment of mobile health units constructed using second-hand shipping containers. This TA facilitates the procurement of the energy storage systems for off-grid and on-grid health units. Project reached CTF TFC and MDB approvals in March 2021 and it is in the administrative process of meeting conditions prior to the first disbursement. Once this process is concluded, its execution begins in full. |
| XCTFUA005A | GESP: Improving Power System Resilience for European Power Grid Integration | IBRD | DPSP(IV) | 35.0 | 215.0 | MDB Board Approval | | | This project was MDB approved in June. Likely to be effective in september. |

Committee Approved Projects/Programs

| Project ID | Project Title | MDB | Investment Type | Funding | Expected Co- Financing | Status | Reasons for Delay in MDB Approval | Brief Summary of the Situation MDB Approval | Planned Remedial Actions to Expedite MDB Approval |
|------------|-----------------------------|-----|--------------------|---------|---------------------------|-----------|-----------------------------------|--|---|
| PCTFZA011A | GESP: Renewable Energy Grid | IFC | DPSP(IV) | 30.0 | 540.0 | Committee | - | Mandated. Sub-projects under development | Program recently approved December 2020. |
| | Integration Program | | | | | Approved | | and pending investment review. | |
| | | | | | | | | | |

Projects/Programs For Concept Endorsed

| Project ID | Project Title | MDB | Expected/ Approval Date | Funding | Expected Co- Financing | Status | Reason/s for Delay in MDB/Committee Approval | Brief Summary of the Situation | Planned Remedial Actions to Expedite MDB/Committee Approval |
|------------|--|------|----------------------------|---------|---------------------------|---------------------|---|--------------------------------|--|
| XCTFBD001A | GESP : Electricity Distribution Modernization Program | IBRD | DPSP(IV) | 15.0 | | Concept Endorsed | | | 0 |
| XCTFBR004A | GESP: Battery Energy Storage Systems (BEES) to Increase the Reliability of Energy Systems in Brazil | IADB | DPSP(IV) | 16.0 | 63.0 | Concept Endorsed | | | 0 |
| XCTFCO007A | GESP: Financing Facility for Generation Projects with Non- Conventional Renewable Energy Sources and Electric Mobility in Colombia | IADB | DPSP(IV) | 5.0 | 10.0 | Concept Endorsed | | | 0 |
| XCTFCO017A | GESP: Promoting the Energy Transition from Hydrocarbons to Green Hydrogen for Power Generation and Storage | IADB | DPSP(IV) | 9.80 | 65.0 | Concept Endorsed | | | o |
| XCTFHN004A | GESP : Green Hydrogen Production and Commercialization Assessment in Honduras | IADB | DPSP(IV) | .60 | | Concept Endorsed | | | 0 |

| XCTFHT003A | GESP: Battery Energy Storage System | IADB | DPSP(IV) | 3.15 | | Concept | | 0 |
|---------------|---|-------|------------|------|------|-----------|---|---|
| | to maximize the use of surplus | | | | | Endorsed | | |
| | energy from a solar photovoltaic | | | | | Endorsed | | |
| | plant located in the Caracol Industrial | | | | | | | |
| | Park of Haiti | | | | | | | |
| XCTFID008A | GESP : Indonesia Sustainable Least- | IBRD | DPSP(IV) | 17.0 | | Concept | | 0 |
| Kembooda | Cost Electrification (ISLE) Project | IDIND | DI 31 (IV) | 17.0 | | Endorsed | | |
| | Cost Electrification (ISEE) Project | | | | | Lildorsed | | |
| XCTFIN009A | GESP : Program for Transformative | IBRD | DPSP(IV) | 28.0 | | Concept | | 0 |
| XCITIIVOUSA | Mobility and Battery Storage | IDIND | DI 31 (IV) | 20.0 | | Endorsed | | |
| | Mobility and battery Storage | | | | | Endorsed | | |
| XCTFRG010A | GESP: Energy Storage Policy Support | IADB | DPSP(IV) | 2.36 | .15 | Concept | | 0 |
| 7.0111.001071 | Program | | | | | Endorsed | | |
| | riogram | | | | | Endorsed | | |
| XCTFRG012A | GESP : Regional Challenge for Local | IADB | DPSP(IV) | 4.50 | 4.50 | Concept | | 0 |
| | Start-ups focused on Providing | | | | | Endorsed | | |
| | Energy Storage Solutions for LAC | | | | | | | |
| XCTFRG013A | GESP : Large-Scale Battery Energy | IADB | DPSP(IV) | 16.0 | 20.0 | Concept | | 0 |
| | Storage Systems to Increase the | | | | | Endorsed | | |
| | Penetration of Variable Renewable | | | | | | | |
| | Energy in Central America | | | | | | | |
| XCTFRG016A | GESP: Energy Storage Framework | EBRD | DPSP(IV) | 83.0 | | Concept | | 0 |
| | 3, 3 | | | | | Endorsed | | |
| | | | | | | | | |
| XCTFTR014A | GESP : Scaling-Up Rooftop Solar PV | IBRD | DPSP(IV) | 21.0 | | Concept | | 0 |
| | Project | | | | | Endorsed | | |
| | | | | | | | | |
| XCTFVN015A | GESP : Renewable Energy | IBRD | DPSP(IV) | 26.0 | | Concept | | 0 |
| | Accelerating Change (REACH) Project | | | | | Endorsed | | |
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