

# China: GEF Efficient and Green Freight Transport Project (P159883)

EAST ASIA AND PACIFIC | China | Transport Global Practice | Global Environment Project | Investment Project Financing | FY 2019 | Seq No: 5 | ARCHIVED on 04-Mar-2021 | ISR45779 |

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Implementing Agencies: PEOPLE'S REPUBLIC OF CHINA, Ministry of Transport

## Key Dates

# **Key Project Dates**

| Bank Approval Date: 18-Dec-2018           | Effectiveness Date: 31-May-2019   |
|---|-----------------------------------|
| Planned Mid Term Review Date: 31-Dec-2021 | Actual Mid-Term Review Date:      |
| Original Closing Date: 31-Dec-2022        | Revised Closing Date: 31-Dec-2022 |

### Project Development Objective (PDO)

Project Development Objective (from Project Appraisal Document)

The development objective of the project is to (i) improve the Recipient's institutional capacity to formulate and evaluate policies and strategies to promote green freight transport systems; and (ii) pilot innovative carbon emission reduction measures in the freight transport sector in selected provinces.

Has the Project Development Objective been changed since Board Approval of the Project Objective?

# Components Tabl

#### Name

No

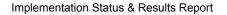
- 1. National Technical Assistance and Policy Development:(Cost \$4.85 M)
- 2. Subnational Technical Assistance and Pilots:(Cost \$3.05 M)
- 3. Capacity Building, Monitoring and Evaluation, and Project Management:(Cost \$5.77 M)

### Overall Ratings

| Name                                 | Previous Rating         | Current Rating          |
|--------------------------------------|-------------------------|-------------------------|
| Progress towards achievement of PDO  | Satisfactory            | Satisfactory            |
| Overall Implementation Progress (IP) | Moderately Satisfactory | Moderately Satisfactory |
| Overall Risk Rating                  | Moderate                | Moderate                |

### Implementation Status and Key Decisions

Overall, much progress has been made since the last mission in July 2020. The project management units at central and provincial level are in place, and mechanisms for project management, financial management, and procurement have been established. The research institutes have assigned experts who have started working on the various activities and during the mission made presentations on task outlines, methodology, and in some cases, preliminary research findings. The National PMO has also filled the pool of technical experts who will provide peer review services for the various activities. The pilot PMOs have also been established and are in advanced stages of selecting partners to provide services.





Despite the impact of the COVID-19 epidemic, the PMOs continued to move the project forward. By January 18, 2021, 14 consulting services contracts had been procured and signed (9 firm and 5 individual contract) with the total contract value of USD3.77 million. All remaining contracts at National level and in the pilots at Weifang, Xiamen and Hubei PMOs are under procurement and contracts will be signed in the first half of 2021. In November 2020, redesign of the Transform Platform was completed in cooperation with CTN, and the work plan was approved by the Bank.

#### Risks

## Systematic Operations Risk-rating Tool

| Risk Category   | Rating at Approval | Previous Rating | Current Rating |
|---|--------------------|-----------------|----------------|
| Political and Governance  | Low                | Low             | Low            |
| Macroeconomic   | □Moderate          | Moderate        | Moderate       |
| Sector Strategies and Policies                                  | Low                | Low             | Low            |
| Technical Design of Project or Program                          | Moderate           | Moderate        | Moderate       |
| Institutional Capacity for Implementation and<br>Sustainability | Moderate           | Moderate        | Moderate       |
| Fiduciary   | Substantial        | Substantial     | Substantial    |
| Environment and Social  | Moderate           | Moderate        | Moderate       |
| Stakeholders  | Moderate           | Moderate        | Moderate       |
| Other   |                    |                 |                |
| Overall   | Moderate           | Moderate        | Moderate       |

#### Results

### PDO Indicators by Objectives / Outcomes

| Improve the GoC's insti | tutional capacity to formulate and | evaluate policies and strategi   | es                          |                  |
|-------------------------|------------------------------------|--|-----------------------------|------------------|
| ► 1. Number of analytic | cal tools adopted by MOT for imp   | elementation in national plannir   | ng and policy development   | (Number, Custom) |
|                         | Baseline                           | Actual (Previous)  | Actual (Current)            | End Target       |
| Value                   | 0.00                               | 0.00   | 0.00                        | 2.00             |
| Date                    | 13-Aug-2018                        | 18-Nov-2019  | 26-Feb-2021                 | 31-Dec-2022      |
| Comments:               | marginal abatement                 | sess whether MOT has formall<br>cost analytical tool for freight tr<br>ght planning and policy develop | ransport emission reductior |                  |
| ► 2. Number of nationa  | al plans adopted by MOT for impl   | ementation (Number, Custom)  |                             |                  |
|                         | Baseline                           | Actual (Previous)  | Actual (Current)            | End Target       |
| Value                   | 0.00                               | 0.00   | 0.00                        | 2.00             |
| Date                    | 24-Aug-2018                        | 18-Nov-2019  | 26-Feb-2021                 | 30-Dec-2022      |
|                         |                                    |  |                             |                  |





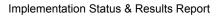
| Comments:               | this project for imple<br>multimodal freight tra<br>freight transport con       | This indicator will assess whether MOT has formally adopted the national freight plans developed under this project for implementation. The national plans to be developed include the medium-to-long term multimodal freight transport plan, YREB multimodal freight development plan, action plan for multimodal freight transport connectivity improvement for the BRI freight corridors, and the operation and management plan for the BRI freight corridors. |                               |                             |  |  |  |  |
|-------------------------|---|---|-------------------------------|-----------------------------|--|--|--|--|
| ► 3. Number of guideli  | nes on improving urban freight tr   | ansport issued by MOT for imp   | lementation (Number, Cust     | tom)                        |  |  |  |  |
|                         | Baseline  | Actual (Previous)   | Actual (Current)              | End Target                  |  |  |  |  |
| Value                   | 0.00  | 0.00  | 0.00                          | 1.00                        |  |  |  |  |
| Date                    | 13-Aug-2018   | 18-Nov-2019   | 26-Feb-2021                   | 31-Dec-2022                 |  |  |  |  |
| Comments:               | guidelines. The guid  | sess whether MOT has formall<br>lelines on improving urban freig  | t transport include guideling | nes for green and efficient |  |  |  |  |
|                         | urban freight transpo   | ort development and guidelines  | s for improving efficiency of | urban freight distribution. |  |  |  |  |
| Pilot innovative carbon | emission reduction measures in  |   | for improving efficiency of   | urban freight distribution. |  |  |  |  |
|                         |   | selected provinces  |                               | urban freight distribution. |  |  |  |  |
|                         | emission reduction measures in  | selected provinces  |                               | urban freight distribution. |  |  |  |  |
|                         | emission reduction measures in<br>on reduction (Tone, cumulative ir             | selected provinces<br>n project life cycle) (Number, Cu   | ustom)                        |                             |  |  |  |  |
| ►4. Total CO2 emission  | emission reduction measures in<br>on reduction (Tone, cumulative ir<br>Baseline | selected provinces<br>n project life cycle) (Number, Cu<br>Actual (Previous)  | ustom)<br>Actual (Current)    | End Target                  |  |  |  |  |

## Intermediate Results Indicators by Components

| Number of national          | TAs completed (Number, Custon                                     |   |   |                           |
|-----------------------------|---|---|---|---------------------------|
|                             | TAs completed (Number, Custon                                     | 1)  |   |                           |
|                             | Baseline  | Actual (Previous)   | Actual (Current)                                      | End Target                |
| Value                       | 0.00  | 0.00  | 0.00  | 6.00                      |
| Date                        | 24-Aug-2018   | 18-Nov-2019   | 26-Feb-2021   | 30-Dec-2022               |
| Comments:                   |   | ssess the number of the final de<br>ject review committee.                        | liverables of national TAs t                          | hat has been completed ar |
|                             |   |   |   |                           |
| □ Number of nations         | al TAs informed by citizen engage                                 | ment (Number, Custom Supple   | ament)  |                           |
| □Number of nationa          | al TAs informed by citizen engage                                 | ement (Number, Custom Supple  | ement)  |                           |
| □Number of nationa          | al TAs informed by citizen engage<br>Baseline                     | ement (Number, Custom Supple<br>Actual (Previous)                                 | ement)<br>Actual (Current)                            | End Target                |
| □Number of nationa          |   |   | ,   | End Target<br>5.00        |
| Value                       | Baseline  | Actual (Previous)<br>0.00   | Actual (Current)                                      |                           |
| Value                       | Baseline<br>0.00  | Actual (Previous)<br>0.00   | Actual (Current)                                      |                           |
| Value<br>►MOT adopts the me | Baseline<br>0.00<br>edium-to-long term multimodal fre             | Actual (Previous)<br>0.00<br>ight transport plan (Yes/No, Cu                      | Actual (Current)<br>0.00<br>stom)                     | 5.00                      |
| Value                       | Baseline<br>0.00<br>edium-to-long term multimodal fre<br>Baseline | Actual (Previous)<br>0.00<br>ight transport plan (Yes/No, Cu<br>Actual (Previous) | Actual (Current)<br>0.00<br>stom)<br>Actual (Current) | 5.00<br>End Target        |



|                         | Baseline  | Actual (Previous)  | Actual (Current)                 | End Target                |  |  |  |
|-------------------------|---|--|----------------------------------|---------------------------|--|--|--|
| Value                   | No  | No   | No                               | Yes                       |  |  |  |
| Date                    | 24-Aug-2018                                     | 18-Nov-2019  | 26-Feb-2021 30-Dec-2022          |                           |  |  |  |
| Comments:               | This indicator will as distribution solution.   | sess whether MOT has formall   | y adopted the E-commerce         | based urban freight       |  |  |  |
| ► National freight flow | model completed (Yes/No, Custo                  | om)  |                                  |                           |  |  |  |
|                         | Baseline  | Actual (Previous)  | Actual (Current)                 | End Target                |  |  |  |
| Value                   | No  | No   | No                               | Yes                       |  |  |  |
| Date                    | 24-Aug-2018                                     | 18-Nov-2019  | 18-Nov-2019 26-Feb-2021 30-Dec-2 |                           |  |  |  |
| Comments:               | This indicator will as                          | This indicator will assess whether the national freight flow modal has been developed by TPRI. |                                  |                           |  |  |  |
| Component 2: Subnatio   | nal Technical Assistance and Pi                 | lots   |                                  |                           |  |  |  |
|                         |   |  |                                  |                           |  |  |  |
| Percentage of Bohal     | Gulf ferry traffic that is drop-and             |  | Astrol (Oscil)                   | Fed Terry (               |  |  |  |
| ) (also                 | Baseline  | Actual (Previous)  | Actual (Current)                 | End Target                |  |  |  |
| Value                   | 2.10  | 0.00   | 2.10                             | 10.00                     |  |  |  |
| Date                    | 24-Aug-2018                                     | 18-Nov-2019  | 26-Feb-2021                      | 30-Dec-2022               |  |  |  |
| Comments:               | carried by ferry from                           | nage in drop-and-pull mode ca<br>Yantai to Dalian through Boha<br>ent aspect of the PDO.       |                                  |                           |  |  |  |
| Weifang adopts the p    | proposal for improving urban frei               | ght transport efficiency (Yes/No   | o, Custom)                       |                           |  |  |  |
|                         | Baseline  | Actual (Previous) Actual (Current  |                                  | End Target                |  |  |  |
| Value                   | No  | No   | No                               | Yes                       |  |  |  |
| Date                    | 09-Jul-2018                                     | 18-Nov-2019  | 26-Feb-2021 30-Dec-202           |                           |  |  |  |
| Comments:               | This indicator will as<br>urban freight transpo | sess whether Weifang Transpo<br>ort efficiency.  | ort Bureau has adopted the       | proposal for improving    |  |  |  |
| ► Xiamen Port adopts    | the sea-rail intermodal platform                | with railway information integrat  | ed (Yes/No, Custom)              |                           |  |  |  |
|                         | Baseline  | Actual (Previous)  | Actual (Current)                 | End Target                |  |  |  |
| Value                   | No  | No   | No                               | Yes                       |  |  |  |
| Date                    | 09-Jul-2018                                     | 18-Nov-2019  | 26-Feb-2021                      | 30-Dec-2022               |  |  |  |
| Comments:               | This indicator will as intermodal platform.     | sess whether the railway inform  | nation has been integrated       | into Xiamen Port sea-rail |  |  |  |
| ► Hubei Department of   | f Transport adopts the Han River                | · inland waterway integrated de  | velopment plan (Yes/No, C        | ustom)                    |  |  |  |
|                         | Baseline  | Actual (Previous)  | Actual (Current)                 | End Target                |  |  |  |
| Value                   | No  | No   | No                               | Yes                       |  |  |  |
| Date                    | 09-Jul-2018                                     | 18-Nov-2019  | 26-Feb-2021                      | 30-Dec-2022               |  |  |  |
|                         |   |  |                                  |                           |  |  |  |





| Percentage of empty  |   |  |  |  |  |
|--|---|--|--|--|--|
|  | Baseline  | Actual (Previous)  | Actual (Current)   | End Target   |  |
| Value  | 95.00   | 0.00   | 0.00   | 80.00  |  |
| Date   | 24-Aug-2018   | 18-Nov-2019  | 26-Feb-2021  | 30-Dec-2022  |  |
| Comments:  |   | ty return trips that are from rura<br>number of return trips are from  |  |  |  |
| Villagers trained und  | der the Guangdong integrated urb  | oan-rural distribution system pi   | lot, cumulative (Number, Cu  | ustom)   |  |
|  | Baseline  | Actual (Previous)  | Actual (Current)   | End Target   |  |
| Value  | 0.00  | 0.00   | 0.00   | 200.00   |  |
| Date   | 24-Aug-2018   | 18-Nov-2019 26-Feb-2021 31-De  |  |  |  |
| Comments:  | This indicator will as urban-rural distributi   | sess the cumulative number o on system pilot.  | f villagers trained under the  | Guangdong integrated   |  |
| □Female villagers tr   | ained under the Guangdong integ   | grated urban-rural distribution s  | system pilot, cumulative (Nu   | umber, Custom Breakdow   |  |
|  | Baseline  | Actual (Previous)  | Actual (Current)   | End Target   |  |
| Value  | 0.00 0.00 0.00  |  | 100.00   |  |  |
|  |   |  |  |  |  |
| Date<br>Component 3: Capacit   | 23-Aug-2018<br>y Building, M&E, and Project Mar   | 18-Nov-2019<br>nagement  | 26-Feb-2021  | 31-Dec-2022  |  |
| Component 3: Capacity  |   | nagement   |  | 31-Dec-2022  |  |
| Component 3: Capacity  | y Building, M&E, and Project Mar  | nagement   |  | 31-Dec-2022<br>End Target  |  |
| Component 3: Capacity  | y Building, M&E, and Project Mar<br>d at national green truck driver tra  | nagement<br>ainings, cumulative (Number, C   | ustom)   |  |  |
| Component 3: Capacity<br>► Truck drivers trained   | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline  | nagement<br>ainings, cumulative (Number, C<br>Actual (Previous)  | ustom)<br>Actual (Current)   | End Target   |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value  | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will mo<br>that has been condu  | nagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00  | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje   | End Target<br>300.00<br>31-Dec-2022<br>ning sessions and events<br>act. This indicator is  |  |
| Component 3: Capacity<br>Truck drivers trained<br>Value<br>Date<br>Comments:   | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will mo<br>that has been condu  | nagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu   | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training   | End Target<br>300.00<br>31-Dec-2022<br>ning sessions and events<br>act. This indicator is  |  |
| Component 3: Capacity<br>Truck drivers trained<br>Value<br>Date<br>Comments:   | y Building, M&E, and Project Man<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will mo<br>that has been condu<br>calculated as the nu  | nagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu   | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training   | End Target<br>300.00<br>31-Dec-2022<br>ning sessions and events<br>act. This indicator is  |  |
| Component 3: Capacity<br>Truck drivers trained<br>Value<br>Date<br>Comments:   | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu-<br>calculated as the nu   | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>nops, cumulative (Number, Cus  | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)  | End Target<br>300.00<br>31-Dec-2022<br>hing sessions and events<br>ect. This indicator is<br>days.   |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value<br>Date<br>Comments:<br>► Persons trained in n                               | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu<br>calculated as the nu<br>ational-level trainings and workst<br>Baseline  | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>nops, cumulative (Number, Cu-<br>Actual (Previous)   | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)<br>Actual (Current)  | End Target<br>300.00<br>31-Dec-2022<br>hing sessions and events<br>ect. This indicator is<br>days.<br>End Target   |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value<br>Date<br>Comments:<br>► Persons trained in n<br>Value                      | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu<br>calculated as the nu<br>lational-level trainings and workst<br>Baseline<br>0.00<br>31-Dec-2018<br>Component 3 will or<br>government officials                       | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>conitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>nops, cumulative (Number, Cum<br>Actual (Previous)<br>0.00  | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)<br>Actual (Current)<br>0.00<br>26-Feb-2021<br>ainings and study tours to b<br>activitioners. This indicator will                           | End Target<br>300.00<br>31-Dec-2022<br>aning sessions and events<br>adays.<br>End Target<br>400.00<br>31-Dec-2022<br>build the capacity of                             |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value<br>Date<br>Comments:<br>► Persons trained in n<br>Value<br>Date<br>Comments: | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu<br>calculated as the nu<br>lational-level trainings and workst<br>Baseline<br>0.00<br>31-Dec-2018<br>Component 3 will or<br>government officials                       | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>nops, cumulative (Number, Cu<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>ganize technical workshops, tr<br>, researchers, and logistics pra-<br>rained in national-level training                                 | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)<br>Actual (Current)<br>0.00<br>26-Feb-2021<br>ainings and study tours to b<br>iccitioners. This indicator will<br>is and workshops.        | End Target<br>300.00<br>31-Dec-2022<br>aning sessions and events<br>adays.<br>End Target<br>400.00<br>31-Dec-2022<br>build the capacity of                             |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value<br>Date<br>Comments:<br>► Persons trained in n<br>Value<br>Date<br>Comments: | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu<br>calculated as the nu<br>ational-level trainings and worksh<br>Baseline<br>0.00<br>31-Dec-2018<br>Component 3 will on<br>government officials<br>number of persons t | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>onitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>nops, cumulative (Number, Cu<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>ganize technical workshops, tr<br>, researchers, and logistics pra-<br>rained in national-level training                                 | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)<br>Actual (Current)<br>0.00<br>26-Feb-2021<br>ainings and study tours to b<br>iccitioners. This indicator will<br>is and workshops.        | End Target<br>300.00<br>31-Dec-2022<br>aning sessions and events<br>adays.<br>End Target<br>400.00<br>31-Dec-2022<br>build the capacity of                             |  |
| Component 3: Capacity<br>► Truck drivers trained<br>Value<br>Date<br>Comments:<br>► Persons trained in n<br>Value<br>Date<br>Comments: | y Building, M&E, and Project Mar<br>d at national green truck driver tra<br>Baseline<br>0.00<br>09-Jul-2018<br>This indicator will me<br>that has been condu<br>calculated as the nu<br>ational-level trainings and workst<br>Baseline<br>0.00<br>31-Dec-2018<br>Component 3 will or<br>government officials<br>number of persons t | hagement<br>ainings, cumulative (Number, C<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>ponitor the number of truck drive<br>ucted as part of the capacity bu<br>mber of persons attending mu<br>hops, cumulative (Number, Cus<br>Actual (Previous)<br>0.00<br>18-Nov-2019<br>ganize technical workshops, tr<br>, researchers, and logistics pra-<br>rained in national-level training<br>r TransFORM (Number, Custo | Actual (Current)<br>0.00<br>26-Feb-2021<br>ers trained by means of train<br>ilding in the proposed proje<br>tiply the number of training<br>stom)<br>Actual (Current)<br>0.00<br>26-Feb-2021<br>ainings and study tours to b<br>activitioners. This indicator will<br>s and workshops.<br>m) | End Target<br>300.00<br>31-Dec-2022<br>aning sessions and events<br>adays.<br>End Target<br>400.00<br>31-Dec-2022<br>build the capacity of<br>Il assess the cumulative |  |





## The World Bank China: GEF Efficient and Green Freight Transport Project (P159883)

| Comments: this project. This indicator will assess the number of international freight transport conferences held under TransFORM. |  | 5 5 |
|--|--|-----|
|--|--|-----|

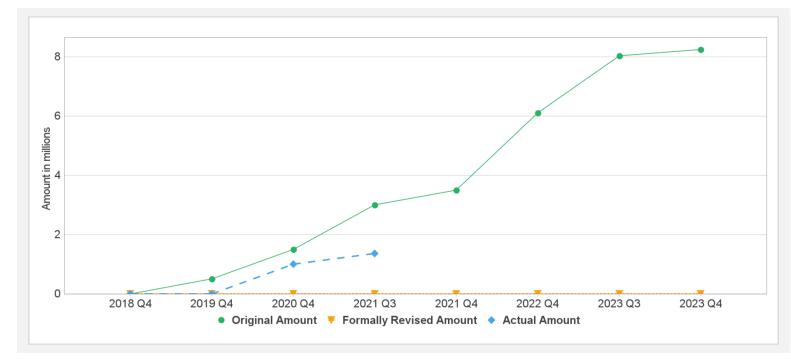
# **Performance-Based Conditions**

## **Data on Financial Performance**

## Disbursements (by loan)

| Project   | Loan/Credit/TF | Status    | Currency      | Original | Revised | Cancelled       | Disbursed   | Undisbursed     | % Disbursed      |
|-----------|----------------|-----------|---------------|----------|---------|-----------------|-------------|-----------------|------------------|
| P159883   | TF-A9121       | Effective | USD           | 8.25     | 8.25    | 0.00            | 1.36        | 6.89            | 16%              |
| Key Dates | (by loan)      |           |               |          |         |                 |             |                 |                  |
| Project   | Loan/Credit/TF | Status    | Approval Date | e Signi  | ng Date | Effectiveness D | ate Orig. ( | Closing Date Re | ev. Closing Date |
| P159883   | TF-A9121       | Effective | 18-Dec-2018   | 15-Fe    | eb-2019 | 31-May-2019     | 31-De       | c-2022 31       | I-Dec-2022       |

### **Cumulative Disbursements**





# **Restructuring History**

There has been no restructuring to date.

## Related Project(s)

There are no related projects.