

Coastal and Marine Ecosystems Management Strengthening Project (P172980)

LATIN AMERICA AND CARIBBEAN | St. Vincent and the Grenadines | Environment, Natural Resources & the Blue Economy Global Practice | Global Environment Project | Investment Project Financing | FY 2022 | Seq No: 2 | ARCHIVED on 01-May-2023 | ISR55751 |

Implementing Agencies: Ministry of Finance, Economic Planning and Information Technology, Sustainable Development Unit, Ministry of Tourism, Civil Aviation, Sustainable Development & Culture

Key Dates

Key Project Dates

Bank Approval Date: 05-Apr-2022 Planned Mid Term Review Date: 11-Nov-2024 Original Closing Date: 30-Apr-2027 Effectiveness Date: 19-Jul-2022 Actual Mid-Term Review Date: Revised Closing Date: 30-Apr-2027

Project Development Objective (PDO)

Project Development Objective (from Project Appraisal Document)

To strengthen the management of coastal and marine ecosystems of St. Vincent and the Grenadines.

Has the Project Development Objective been changed since Board Approval of the Project Objective? No

Components Table

Name

Component 1. Institutionalizing Coastal and Marine Ecosystem Management:(Cost \$0.66 M)

Component 2. Piloting participatory planning and nature based solutions in selected sites:(Cost \$2.10 M)

Component 3: Managing knowledge and data management, and mainstreaming gender:(Cost \$0.72 M)

Component 4: Project Coordination and Management:(Cost \$0.17 M)

Overall Ratings

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

Implementation Status and Key Decisions

The project was approved on April 05 and was declared effective on July 19, 2022.

The Project seeks to address the challenges for coastal and marine management in St. Vincent and the Grenadines, including anthropogenic pressures, institutional fragmentation, policy and regulatory inadequacies, and lack of adaptive capacity through data-driven solutions. The Project includes three key interacting components to be implemented in parallel.



The implementing agency Sustainable Development Unit (SDU) has established the Project Implementation Unit (PIU) and assigned the Director and Deputy Director of the PIU. The PIU is now in the process of completing the recruiting key individual consultants. The project is expected to start procurement processes of the 2 firm consultancies under Component 1 and Component 2 in the near future.

The PIU is in the process of recruiting key individual consultants. The project is expected to start procurement processes of the firm consultancy under the Component 1 and Component 2 in the near future. The National Oceans Coordinating Committee (NOCC) will serve as the Steering Committee for the Project and provide strategic and programming direction, which will help promote institutional coordination related to coastal and marine activities.

The terms of reference (ToR) of the Technical Advisory Group (TAG) has been finalized and is in the process of formation. The TAG will support information sharing and to contribute to improving coordination among stakeholders for Project implementation.

The project is still at the initial stage of the implementation and thus it is at too early a stage to report on progress made on achieving the project development objective.

Risks

Systematic Operations Risk-rating Tool

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

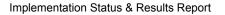
Results

PDO Indicators by Objectives / Outcomes

Strengthen the management of coastal and marine ecosystems in Saint Vincent and the Grenadines

► Area of coastal and marine habitat under improved practices (excluding protected areas) to benefit biodiversity as a result of the project (Ha) (Hectare(Ha), Custom)

| | Baseline | Actual (Previous) | Actual (Current) | End Target |
|-------|-------------|-------------------|------------------|-------------|
| Value | 0.00 | 0.00 | 0.00 | 8,102.00 |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |





| Comments: | Area will include coastal and marine areas included in pilot activities under Component 2. Improved practices will be identified in pilot site plans that will be developed following good practices for coastal and marine management plans, including, the process for developing pilot plans through a participatory approach, the process to identify and analyze existing natural resource management practices and gaps including related to biodiversity, and parameters for activities to address such challenges and gaps. | | | | | | | |
|---|---|---|---|--|--|--|--|--|
| □Area of marine habi Custom Breakdown) | itat under improved practices (e | xcluding protected areas) to be | nefit biodiversity as a result | of the project (Hectare(Ha), | | | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target | | | | |
| Value | 0.00 | 0.00 | 0.00 | 6,965.00 | | | | |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 | | | | |
| ► National Environmen | tal Data and Information Platfor | m (NEDIP) operational. (Yes/N | o, Custom) | | | | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target | | | | |
| Value | No | No | No | Yes | | | | |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 | | | | |
| Comments: | sustainability, first fo from relevant admir NEDIP will be consi and past the lifetime | ed as a database/monitoring sy ocused on coastal and marine on histrative functions/processes, a idered 'operational' when it is p e of the project and a basic vers on data management and in yea | data. The NEDIP will consol analyses, projects, cartograp ublicly accessible. The NED sion will be available first. As | idate existing information ohy, and reports. The DP will be improved over ssumptions: - Support | | | | |
| Direct beneficiaries of the second | of the project (reports will be disa | aggregated by gender). (Numbe | er, Custom) | | | | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target | | | | |
| | 0.00 | 0.00 | 0.00 | 1,730.00 | | | | |
| Value | 0.00 | 0.00 | 0.00 | 1,7 50.00 | | | | |

This indicator will aggregate the beneficiaries monitored in indicators 6, 10, and 13, including their subindicators. Methodologies and definitions are consistent with those for indicators 6, 10, and 13. Number of people will be disaggregated by gender when reported. Corresponds to GEF Core Indicator 11. Results will not be double counted when reporting to GEF.

Intermediate Results Indicators by Components

Comments:

| 1: Institutionalization of Coastal and Marine Ecosystem Management Program | | | | | | | | |
|--|--|--|---|--|--|--|--|--|
| ► Policy, legal and stra result of the project. (N | tegic instruments developed to p umber, Custom) | promote improved governance | of the coastal and marine e | ecosystem management as a | | | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target | | | | |
| Value | 0.00 | 0.00 | 0.00 | 6.00 | | | | |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 | | | | |
| Comments: | maps for coastal and Policy and Strategic that would be include Status Report - Natio | pport the development, revision d marine ecosystems. These ad Action Plan. The following are ed in this indicator: - Comprehe onal Integrated Coastal Zone M on Plan - Beach management | ctions include those referer examples of policies, strate ensive policy and institution fanagement Policy - Natior | nced in the National Oceans egies, regulations, and maps al analysis - National Ocean nal Maritime Transport Policy | | | | |



| | an output from the c actions possible from | m NOPSAP in years 4 and 5 | | |
|--|--|--|--|--|
| ► NOCC Operations | Guidance Manual finalized (Yes/N | lo, Custom) | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| Value | No | No | No | Yes |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| Comments: | reporting and coord | ance Manual will be developed ination lines, and administrative draft in year 1 of project and ap | functions and requirement | s. Assumption: Consultanc |
| ► Number of beneficitigender). (Number, Cu | aries of trainings on coastal and r ıstom) | narine management as a result | of the project (reports will b | e disaggregated by |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| Value | 0.00 | 0.00 | 0.00 | 380.00 |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| Comments: | related to biodiversi Number of people w Results will not be c | bastal and marine management ty conservation, integrated man vill be disaggregated by gender louble counted when reporting the eople (2X the number of repres 2 trainings in year 3 | agement, and financial sus when reported. Correspond o GEF. Assumptions: - 5 to | tainability, amongst others ds to GEF Core Indicator 1 tal trainings, with |
| □Beneficiaries that | received training on gender inclus | | agement (reports will be dis | aggregated by gender) |
| (Number, Custom B | received training on gender inclus reakdown) Baseline | sion in coastal and marine man | Actual (Current) | End Target |
| | received training on gender inclus reakdown) | sion in coastal and marine man | | |
| (Number, Custom B | received training on gender inclus reakdown) Baseline | sion in coastal and marine man | Actual (Current) | End Target |
| (Number, Custom B Value Date | received training on gender inclus Breakdown) Baseline 0.00 | sion in coastal and marine man Actual (Previous) 0.00 15-Sep-2022 | Actual (Current) 0.00 10-Apr-2023 | End Target 380.00 30-Apr-2027 |
| (Number, Custom B Value Date ►Long-term investme | received training on gender inclus Breakdown) Baseline 0.00 01-Nov-2021 | sion in coastal and marine man Actual (Previous) 0.00 15-Sep-2022 | Actual (Current) 0.00 10-Apr-2023 | End Target 380.00 30-Apr-2027 |
| (Number, Custom B Value Date ►Long-term investme Yes/No, Custom) | received training on gender inclus Breakdown) Baseline 0.00 01-Nov-2021 ent and revenue-generation strate | sion in coastal and marine man Actual (Previous) 0.00 15-Sep-2022 gy and plan for financing coast | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m | End Target 380.00 30-Apr-2027 nanagement published. |
| (Number, Custom B Value Date ►Long-term investme (Yes/No, Custom) | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline | sion in coastal and marine man Actual (Previous) 0.00 15-Sep-2022 gy and plan for financing coast Actual (Previous) | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) | End Target 380.00 30-Apr-2027 hanagement published. End Target |
| (Number, Custom B Value Date ►Long-term investme | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invess ecosystem manage | sion in coastal and marine man Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy | End Target 380.00 30-Apr-2027 nanagement published. End Target Yes 30-Apr-2027 sing coastal and marine and plan will be published |
| (Number, Custom B Value Date ►Long-term investme (Yes/No, Custom) Value Date Comments: | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invess ecosystem manage | sion in coastal and marine mana Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No 15-Sep-2022 tment and revenue-generation ment will be developed under C e. Assumption is consultancy w | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy fill complete this in year 2 a | End Target 380.00 30-Apr-2027 nanagement published. End Target Yes 30-Apr-2027 sing coastal and marine and plan will be published |
| (Number, Custom B Value Date ►Long-term investme Yes/No, Custom) Value Date Comments: | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invess ecosystem manage on a GoSVG websit | sion in coastal and marine mana Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No 15-Sep-2022 tment and revenue-generation ment will be developed under C e. Assumption is consultancy w manage, finance and monitor c | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy rill complete this in year 2 a compliance | End Target 380.00 30-Apr-2027 nanagement published. End Target Yes 30-Apr-2027 sing coastal and marine and plan will be published |
| (Number, Custom B Value Date ►Long-term investme Yes/No, Custom) Value Date Comments: | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invess ecosystem manage on a GoSVG websit tory approach to effectively plan, | sion in coastal and marine mana Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No 15-Sep-2022 tment and revenue-generation ment will be developed under C e. Assumption is consultancy w manage, finance and monitor c | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy rill complete this in year 2 a compliance | End Target 380.00 30-Apr-2027 nanagement published. End Target Yes 30-Apr-2027 sing coastal and marine and plan will be published |
| (Number, Custom B Value Date Long-term investme Yes/No, Custom) Value Date Comments: : Applying a participa Pilot site plans, dev | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invest ecosystem manage on a GoSVG websit tory approach to effectively plan, veloped through a participatory pro- | sion in coastal and marine mana Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No 15-Sep-2022 thent and revenue-generation ment will be developed under C e. Assumption is consultancy w manage, finance and monitor c pcess, approved by the project | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy ill complete this in year 2 a ompliance (Number, Custom) | End Target 380.00 30-Apr-2027 hanagement published. End Target Yes 30-Apr-2027 bing coastal and marine and plan will be published nd it will be published. |
| (Number, Custom B Value Date ►Long-term investme Yes/No, Custom) Value Date Comments: | received training on gender inclus Baseline 0.00 01-Nov-2021 ent and revenue-generation strate Baseline No 01-Nov-2021 The long-term invest ecosystem manage on a GoSVG websit tory approach to effectively plan, reloped through a participatory pro- Baseline | sion in coastal and marine mana Actual (Previous) 0.00 15-Sep-2022 egy and plan for financing coast Actual (Previous) No 15-Sep-2022 thent and revenue-generation ment will be developed under C e. Assumption is consultancy w manage, finance and monitor c pocess, approved by the project Actual (Previous) | Actual (Current) 0.00 10-Apr-2023 al and marine ecosystem m Actual (Current) No 10-Apr-2023 strategy and plan for finance component 1. This strategy rill complete this in year 2 a compliance (Number, Custom) Actual (Current) | End Target 380.00 30-Apr-2027 aanagement published. End Target Yes 30-Apr-2027 ing coastal and marine and plan will be published nd it will be published. End Target |



| | stakeholders and a site activities. Assu | mption is due to capacity, 2 wou | Ild be done in year 1 and th | e final 2 would be in year 2 |
|--|---|--|--|---|
| Pilot site plans exec | uted as a result of the project (N | umber, Custom) | | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| /alue | 0.00 | 0.00 | 0.00 | 4.00 |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| Comments: | | site plans approved under Com I for 3-4 years after approval of | | icator 8. Assumption is eac |
| Direct beneficiaries | of pilot site activities (reports will | be disaggregated by gender) (I | Number, Custom) | |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| Value | 0.00 | 0.00 | 0.00 | 1,350.00 |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| comments: | plans, including tho benefiting from cap plans and evidence on the status of imp projects through sta | nent, and financial sustainability se engaged in implementing inv acity building efforts. The numb of the actual beneficiaries will b lementation of agreed activities ikeholder interviews. Number of | restments and receiving tec er of expected beneficiaries be provided in the biannual . Site visits will validate this people will be disaggregat | chnical assistance or s will be included in pilot sit reports they provide to SD information for all sub- ed by gender when |
| | reported. Correspor GEF. received training on gender inclu | nds to GEF Core Indicator 9. Re sion in pilot sites (reports will be | | |
| □Beneficiaries that r Breakdown) | GEF. | sion in pilot sites (reports will be | e disaggregated by gender) | (Number, Custom |
| | GEF. | | | |
| Breakdown) | GEF. received training on gender inclu Baseline | sion in pilot sites (reports will be Actual (Previous) | e disaggregated by gender) Actual (Current) | (Number, Custom End Target |
| Breakdown) Value Date : Knowledge and data | GEF. received training on gender inclu Baseline 0.00 | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation | (Number, Custom End Target 1,175.00 30-Apr-2027 |
| Breakdown) Value Date : Knowledge and data ► Standardized inform | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 management, gender mainstrea | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) | (Number, Custom End Target 1,175.00 30-Apr-2027 |
| Breakdown) Value Date : Knowledge and data > Standardized inform | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 a management, gender mainstrea nation collection parameters and Baseline | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a Actual (Previous) | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) Actual (Current) | (Number, Custom End Target 1,175.00 30-Apr-2027 |
| Breakdown) Value Date : Knowledge and data > Standardized inform /alue Date | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 management, gender mainstrea nation collection parameters and Baseline No 01-Nov-2021 An Operational Mar the NEDIP defining administrative funct | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a Actual (Previous) No | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) Actual (Current) No 10-Apr-2023 ormation collection paramet nation sources, reporting a otion: Consultancy in Comp | (Number, Custom End Target 1,175.00 30-Apr-2027 End Target Yes 30-Apr-2027 ers, will be developed for nd coordination lines, and |
| Breakdown) Value Date Knowledge and data Standardized inform Value Date Comments: | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 management, gender mainstrea nation collection parameters and Baseline No 01-Nov-2021 An Operational Mar the NEDIP defining administrative funct | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a Actual (Previous) No 15-Sep-2022 nual, including standardized infor roles and responsibilities, inforr ions and requirements. Assump | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) Actual (Current) No 10-Apr-2023 ormation collection paramet nation sources, reporting a otion: Consultancy in Comp | (Number, Custom End Target 1,175.00 30-Apr-2027 End Target Yes 30-Apr-2027 ers, will be developed for nd coordination lines, and |
| Breakdown) Value Date Knowledge and data Standardized inform Value Date Comments: | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 a management, gender mainstrea nation collection parameters and Baseline No 01-Nov-2021 An Operational Mar the NEDIP defining administrative funct project and approve | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a Actual (Previous) No 15-Sep-2022 nual, including standardized infor roles and responsibilities, inforr ions and requirements. Assump | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) Actual (Current) No 10-Apr-2023 ormation collection paramet nation sources, reporting a otion: Consultancy in Comp | (Number, Custom End Target 1,175.00 30-Apr-2027 End Target Yes 30-Apr-2027 ers, will be developed for nd coordination lines, and |
| Breakdown) Value Date ∴ Knowledge and data ► Standardized inform Value Date Comments: | GEF. received training on gender inclu Baseline 0.00 01-Nov-2021 a management, gender mainstreat nation collection parameters and Baseline No 01-Nov-2021 An Operational Mar the NEDIP defining administrative funct project and approva e NEDIP (Number, Custom) | sion in pilot sites (reports will be Actual (Previous) 0.00 15-Sep-2022 aming, monitoring and evaluatio operational manual for NEDIP a Actual (Previous) No 15-Sep-2022 hual, including standardized infor roles and responsibilities, inforr ions and requirements. Assump al and publication will take place | e disaggregated by gender) Actual (Current) 0.00 10-Apr-2023 n, documentation approved (Yes/No, Custom) Actual (Current) No 10-Apr-2023 ormation collection paramet nation sources, reporting a tion: Consultancy in Comp in year 2. | (Number, Custom End Target 1,175.00 30-Apr-2027 End Target Yes 30-Apr-2027 ers, will be developed for nd coordination lines, and onent 3 will draft in year 1 of |





| | Unique visitors inclu | ide individuals that visit the wel | bsite hosting the NEDIP. | |
|---|---|--|--|--|
| Communications and | I Knowledge Management Plan | for coastal and marine manage | ement finalized and update | d annually (Yes/No, Custom) |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| Value | No | No | No | Yes |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| Comments: | to coastal and marin Stakeholder engage engagement, stakel has improved as a r | efined as people who interface on the management or live in or utile ement and surveys will be cond holders will be asked whether the result of trainings, communication or Priority for the Communication roved annually. | lize/benefit from resources lucted regularly throughout heir understanding of coasi ons, and implementation of | in coastal and marine areas. the project. As part of this tal and marine management f the NEDIP related to this |
| Stakeholders who re Percentage, Custom) | port that information from the pr | oject has contributed to their ur | nderstanding of coastal and | d marine management |
| | Baseline | Actual (Previous) | Actual (Current) | End Target |
| Value | 0.00 | 0.00 | 0.00 | 100.00 |
| Date | 01-Nov-2021 | 15-Sep-2022 | 10-Apr-2023 | 30-Apr-2027 |
| Comments: | engagement, stakel has improved as a r project. Assumption issue. Assumption i management. | ement and surveys will be cond holders will be asked whether th result of trainings, communication Post-workshop and event sur s all would see improvement in | heir understanding of coast ons, and implementation of veys would request input fr | tal and marine management f the NEDIP related to this om stakeholders on this |
| E Project coordination a | | n and/or stakeholder ongagem | ent events that have been i | |
| | | n and/or stakenoider engageni | | incorporated into project |
| | | Actual (Previous) | Actual (Current) | incorporated into project End Target |
| mplementation (Numbe | er, Custom) | | | |
| mplementation (Numbe | er, Custom) Baseline | Actual (Previous) | Actual (Current) | End Target |
| mplementation (Numbe Value Date | er, Custom) Baseline 0.00 01-Nov-2021 Feedback from ben | Actual (Previous) 0.00 15-Sep-2022 eficiaries will be received throug Actions may be proposed and c | Actual (Current) 0.00 10-Apr-2023 gh processes described in | End Target 10.00 30-Apr-2027 the project's Stakeholder |
| implementation (Number Value Date Comments: | Er, Custom) Baseline 0.00 01-Nov-2021 Feedback from ben Engagement Plan. | Actual (Previous) 0.00 15-Sep-2022 eficiaries will be received throug Actions may be proposed and c mally documented. | Actual (Current) 0.00 10-Apr-2023 gh processes described in documented through these | End Target 10.00 30-Apr-2027 the project's Stakeholder |
| mplementation (Numbe Value Date Comments: | er, Custom) Baseline 0.00 01-Nov-2021 Feedback from ben Engagement Plan. / actions must be for | Actual (Previous) 0.00 15-Sep-2022 eficiaries will be received throug Actions may be proposed and c mally documented. | Actual (Current) 0.00 10-Apr-2023 gh processes described in documented through these | End Target 10.00 30-Apr-2027 the project's Stakeholder |
| mplementation (Number Value Date Comments: ► Carbon sequestered | er, Custom) Baseline 0.00 01-Nov-2021 Feedback from ben Engagement Plan. A actions must be form or emissions avoided in the AF | Actual (Previous) 0.00 15-Sep-2022 eficiaries will be received throug Actions may be proposed and c mally documented. OLU sector (Tons/year, Custon | Actual (Current) 0.00 10-Apr-2023 gh processes described in documented through these n) | End Target 10.00 30-Apr-2027 the project's Stakeholder processes. Incorporation of |
| implementation (Numbe Value Date Comments: | er, Custom) Baseline 0.00 01-Nov-2021 Feedback from ben Engagement Plan. / actions must be forr or emissions avoided in the AF | Actual (Previous) 0.00 15-Sep-2022 eficiaries will be received throug Actions may be proposed and c mally documented. OLU sector (Tons/year, Custon Actual (Previous) | Actual (Current) 0.00 10-Apr-2023 gh processes described in documented through these n) Actual (Current) | End Target 10.00 30-Apr-2027 the project's Stakeholder processes. Incorporation of End Target |





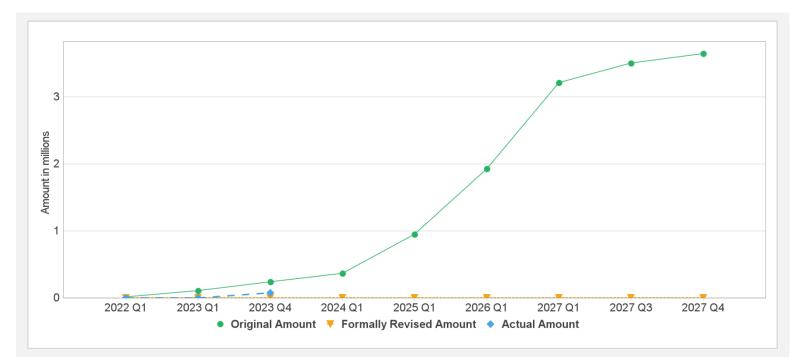
Performance-Based Conditions

Data on Financial Performance

Disbursements (by loan)

| Project | Loan/Credit/TF | Status | Currency | Original | Revised | Cancelled | Disbursed | Undisbursed | % Dis | bursed |
|-----------|---------------------|-----------|---------------|----------|---------|-----------------|-----------|--------------|-----------------|--------|
| P172980 | TF-B8353 | Effective | USD | 3.65 | 3.65 | 0.00 | 0.07 | 3.58 | | 2% |
| Key Dates | Key Dates (by loan) | | | | | | | | | |
| Project | Loan/Credit/TF | Status | Approval Date | e Signi | ng Date | Effectiveness D | ate Orig. | Closing Date | Rev. Closing Da | ate |
| P172980 | TF-B8353 | Effective | 05-Apr-2022 | 21-A | or-2022 | 19-Jul-2022 | 30-Aj | or-2027 | 30-Apr-2027 | |

Cumulative Disbursements



Restructuring History

There has been no restructuring to date.



Related Project(s)

There are no related projects.