2020 Annual Work Plan (AWP) Review Checklist

Award ID: 00075892, Project ID: 00087558, Title: Integrating Community-based Ad

| Form | nat and General Issues: | Yes | No | N/A |
|------|--|----------|----|------|
| 1 | Submitted AWP is prepared in Standard Prescribed Format including AWP cover page | X | | |
| 2 | Atlas codes correctly mentioned (Award ID, Project ID, and Project title, Donor, Account, Fund etc.) | X | | |
| 3 | AWP Planning meeting conducted | | | X |
| 4 | Minutes of the Appraisal/Review meeting attached | | X | |
| 5 | Annual/Mid year Review Meeting conducted | X | | |
| 6 | Annual HR, Procurement and Communications plans are prepared and attached with AWP | X | | |
| 7 | Resources are available to support the AWP | X | | |
| 8 | AWP is approved by the Implementing Partner, if applicable | | | X |
| 9 | AWP is endorsed/agreed by the Project Board/Steering Committee, if applicable | | | X |
| 10 | Signature of the Project Manager/NPD available in the AWP | X | | |
| Res | ults Related Issues: | Yes | No | N/A |
| 1 | The AWP reflects overall priorities of the year | X | | |
| 2 | The activities are clearly defined (indicate what exactly will be done, to the point with expected timelines by quarter) | x | | |
| 3 | The activity lines spell out the geographic location wise intervention | | | X |
| 4 | Possible areas of collaboration with other projects have been considered in project activities | X | | - |
| 5 | Outputs and activities are aligned to the UNDAF, CPD and project document (The listed activity/s can be | A | | |
| 5 | directly attributed to the achievement of the expected country programme outputs) | X | | |
| 6 | The activity/s implemented with CSOs, academic institutions, other quasi-Governmental institutions, and | | | - |
| | other UN agencies as implementing partners are reflected in the work plans | X | | |
| 7 | A one page summary of intended/achievable results is attached | X | | |
| 8 | The Outcome / Intermediate Outcomes and Outputs are correctly entered as per the language in the Results Framework | х | | |
| 9 | M&E plan attached and adequately budgeted in the AWP | X | | |
| 10 | Field monitoring plan attached (for field-based project only) | X | | |
| 11 | Risk Log, Issue Log, monitoring Log updated in ATLAS and attached with AWP | | Х | |
| 12 | Gender Marker is attributed in ATLAS | Х | | |
| 13 | Lessons learned have been incorporated in the AWP, as per the last APR minutes | Х | | |
| 14 | Baseline, Target and Deliverables for 2021 are aligned to the Results Framework | X | | |
| 15 | Baseline data for each indicater have been collected | X | | |
| 16 | Annual target for each indicator has been set | X | | |
| 17 | 3 to 5 annual key results have been identified and attached | X | | |
| 18 | The Targets and baselines are gender-disaggregated where a population group is being measured | | | |
| 19 | Articulation of results of the AWP has followed the SMART and RBM guidelines | X | | |
| 20 | Assumptions and risks specific to each outcput and outcome is contextualised and clearly spelt out | X | | |
| 21 | Knowledge Management has been planned and budgeted | X | | |
| 22 | Generation and use of evidence – from monitoring, research and/or evaluation – has been considered | X | | |
| 23 | The Budget comply with the spirit of Results Based Budgeting (RBB) | X | | |
| _ | urces Related Issues: | X Yes | No | NI/A |
| 1 | Total proposed budget for the AWP does not exceed approved total project budget | X | No | N/A |
| 2 | The AWP budget is within the scope of the funds availability/commitment (available Cash + Commitment) | X | | |
| 4 | Appropriate provisions are available according to the AWP Commisioning memo (Common cost, GMS, DPC, Communication, M&E etc.) | X | | |
| 5 | Updated list of Equipment assets with the project/Programme showing UNDP assets | x | | |
| | The summary page reflects the resources | 1000 | | |

| Submitted by the Project: | Magaz | | Date: 17/01/2020 |
|-------------------------------|--------|------------|-----------------------|
| Cleared by Programme Cluster: | | Cleared by | Partnerships Cluster: |
| Onlandering | ap for | Data | |
| Signed by DRR: | | Date: | Date: |
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Clearance Certification

Project Document

or

Project/Budget/AWP/Revision



2

SHORT TITLE : Integrating Community-based Adaptation into Afforestation and Reforestation **Programmes in Bangladesh**

| PROJECT NUMBER: | Award ID | 00075892 | Project ID: 00087558 |
|-----------------|----------|----------|----------------------|
| | | | |

SUBMITTING PROGRAMME MANAGER : (I)

I have checked, and hereby certify, the following:

- Reasons and justification for this revision are clearly indicated on the cover page. 2.
 - All relevant parties are in agreement with the revision:
 - as is indicated in the justification, or
 - as per signature(s) obtained on the cover page, or
- as per written agreement as has been referenced in relevant signature block. 3.
- An analysis of the budget increase/decrease (in case more than \$10,000) has been made and is attached.
- 4. The cover page and budget are according to standard format.

| Arif Mohammad Faisal | Signature: | Dulanosering | Date: | 26-Jan-2021 |
|----------------------|------------|--------------|-------|-------------|
| | | | | |

(II) CLUSTER HEAD :

I have reviewed and hereby recommend approval of this budget revision

| | | In Ca. | | |
|-------------------|------------|---------|-------|-------------|
| Md. Khurshid Alam | Signature: | AD FOIL | Date: | 26-Jan-2021 |

(III) RESULT AND RESOURCE MANAGEMENT CLUSTER (RRMC):

| Clearance from Desk Officer: | Clearance from Asst Country Director | | | | | | |
|--|--------------------------------------|--|--|--|--|--|--|
| [] I have verified the attached submission and confirm that this budget/revision is in accordance with existing rules. | Recommendation for approval | | | | | | |
| [] Justification for return | | | | | | | |
| Signature: Ahl Date: | Signature: Date: | | | | | | |
| Signature. Date. | Signature. Date: | | | | | | |
| | | | | | | | |
| Recommended/Approved by DRR | Approved by Resident Representative | | | | | | |

Note: Please return approved version of the Project/Revision Document to RRMC who retains original and forwards copy to Programme Manager concerned for his/her file and submission to national and, if applicable, UN agencies.



United Nations Development Programme



Budget Version-"L"

Resilient nations

| UNDAF Outcome(s)/Indicator(s): (Link to UNDAF outcome., If no UNDAF, leave blank) | Outcome 5.1: By 2019, Populations vulnerable to climate change and natural disaster have become more resilient to adapt with the risk. |
|--|---|
| Expected Outcome(s) /Indicator (s): (CPAP outcomes linked to the MYFF goal and service line) | Outcome 5.2: By 2019, vulnerable populations benefit from natural resource management and environmental governance and low emission green development. |
| Expected Output(s)/Annual Targets: CPAP outputs linked to the above PAP outcome) | UNDP Strategic Plan Environment and Sustainable Development and Promote Climate Change Adaptation. |
| Implementing partner: | Ministry of Environment & Forests |
| Responsible parties: | Bangladesh Forest Department |

Brief Description

Coastal greenbelts have long been seen as an important strategy for reducing the vulnerability of coastal populations to climate-related hazards in Bangladesh and the country has over five decades experience of coastal afforestation and reforestation. Over 140,000 ha of mangroves have been planted along the coast since the 1960s. However, the success of afforestation and reforestation efforts has been highly variable due to a range of institutional, technical and socioeconomic factors that have affected their long-term sustainability. A number of barriers currently prevent the realisation of the full adaptive potential of coastal greenbelts, including an underlying incentive structure that drives people to exploit and degrade coastal forests rather than preserve them. LDCF support will be used to help the Government of Bangladesh overcome these barriers through a suite of complementary measures to achieve the project's objective of reducing the vulnerability of communities to the adverse impacts of climate change in the coastal zone through participative design, community-based management and diversification of afforestation and reforestation programmes. The project has been designed to complement a major new programme on coastal afforestation and reforestation funded by the Bangladesh Climate Change Resilience Fund (BCCRF).

Project Component 1 addresses existing barriers relating to lack of livelihood diversification and lack of coastal forest diversification, both of which adversely impact coastal forest sustainability. Thus Component 1 seeks to reduce the vulnerability of local communities in new afforestation and reforestation sites through livelihood diversification more effective greenbelts, by a) linking livelihood diversification interventions to improved coastal forest stewardship and b) diversifying coastal plantations to increase their ecological and social sustainability by, respectively becoming more heterogenous and dense and by increasing the range of tangible benefits the forests can provide. Component 2 seeks to strengthen community engagement and ownership of forestry-based adaptation and climate risk reduction programmes by developing and demonstrating effective co-management and benefit-sharing for coastal greenbelt plantations. Finally, while mangrove greenbelts are a vitally important adaptation measure for coastal areas, there will always remain a need for complementary measures to further protect human lives and livelihood assets in the face of extreme climate events. In recognition of this, the third Project Component focuses on protecting communal livelihood assets in afforestation and reforestation sites from extreme climate events through effective early warning and preparedness planning. Altogether, over 60,000 vulnerable people will benefit from a range of LDCF-supported interventions. Capacity development of local communities and key government actors is central to the project approach and will enhance the long-term sustainability of project (CREL) and the GoB's Comprehensive Disaster Management Programme, also supported by UNDP, to promote scale up and replication of successful strategies.

To reflect revised AWP 2021, Version-A

Justification for Budget/Revision:

| Project Title: Integrating Community- based Adaptation into Afforestation and Reforestation Programmes in | UNDP | Previous Code "K" | Revised "L" | Increase/ (Decrease) |
|--|--|----------------------|----------------|-------------------------|
| Bangladesh | • TRAC - 1,2 | - | | |
| Award ID: 00075892 | • GEF | 5,650,000 | 5,650,000 | |
| Project ID: 00087588 Project Start date: May 2016 Project End date: 30 March 2021 Management Arrangement: NIM Implementation | Co-Financing Cost Sharing Government Financial Institutions | - | - | - |
| PAC Meeting Date: 25 August 2013 PRODOC Approved: 27 May 2015 | • Other Total | 5,650,000 | 5,650,000 | - |
| greed by NPD/MoEFCC/FD : | 602 the rent | Date | 17/01/2021 | |
| N | lahmud Hassan ational Project Director ICBA-AR Project & Iditional Secretary (MOEFCC) | Date | | |

| Atlas Award ID: 00075892 Atlas Project ID: 00087558 | Annual Work Plan (AWP) for 2021, Version-A, dated 17 January 2021 | | | | | | | | | | | | |
|---|--|----------|------------|------------|--------------|----------------|-------|----------------|-------------------------------|-----------------|--|--|--|
| Project/Programme Title: | Integrating Community-based Adaptation into Afforestation and Reforestation Programmes in Bangladesh | | | | | | | | | | | | |
| UNDAF Outcome: | (UNDAF Outcome-2) Enhance effective management of the natural and manmade environment focusing on improved sustainability and increased resilience of vulnerable individuals and groups. | | | | | | | | | | | | |
| Applicable Output(s) from the UNDP | Outcome 1) Growth and development are inclusive and sustainable, incorporating productive capacities that create employment and livelihoods for the poor d excluded | | | | | | | | | | | | |
| Strategic Plan: | | | | | | | | | | | | | |
| CPD Outcome: | D Outcome 3) Enhance effective management of the natural and man-made environment focusing on improved sustainability and increased | | | | | | | | | | | | |
| | silience of vulnerable individuals and groups. | | | | | | | | | | | | |
| CPD Output(s): | utput 3.1) Government institutions have improved capacities, and institutional and legal frameworks to respond to and ensure resilient | | | | | | | | | | | | |
| | overy from earthquakes, weather extremes, and environmental emergencies | | | | | | | | | | | | |
| EXPECTED OUTPUTS | PLANNED ACTIVITIES | GLASSING | 0.00000208 | rame | | and the second | | | Planned Budget | | | | |
| Components or major interim Results of the | Activity Results are the Outputs of the Project and Actions | | 1 | 1995 | Responsible | Fund | | Budget | | | | | |
| project ; To be shown as Activities in Atlas | are the activities for achieving each output- not to be included in Atlas | | | State Fred | | Code | Donor | Budget Code | Budget Description | Amount (USD) | | | |
| Atlas Activity # 1:_Vulnerability of communities in new afforestation and reforestation sites reduced | Output 1.1 Community-based adaptation and livelihood diver districts. Output 1.2 Diversified trial plantations of up to 10 mangrove a | | | | | | | | | | | | |
| through diversified livelihood options | structures on accreted lands Contractual services - Companies (FFF Model)-FD/CMC | | | | | 624.60 | 10000 | | | | | | |
| nd more effective greenbelts | | × | - | × | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| | Contractual services - Companies (Agriculture) | × | <u>×</u> | ××× | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| | Contractual services - Companies (Fisheries) | × | × | ××× | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| | Contractual services - Companies (livestock) | x | ~ | ×× | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| Indicators: No. of targeted | Contractual services - Companies (Livelihood Diversification | _ | | | | 62462 | 10000 | | | | | | |
| nouseholds that | Support)-NACOM-011359 | | | | NACOM | 62160 | 10003 | 72100 | | | | | |
| have adopted | Contractual services - Companies (Community Center)- | | | | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| resilient livelihoods | CMC/PMU Contractual services - Companies (Local Adaptation Watcher)- | | | | | | | | | C 00 | | | |
| under existing and | CMC/PMU | | | ××× | Forest Dept. | 62160 | 10003 | 72100 | | 6,00 | | | |
| projected climate change | Contractual services - Companies (Farmers Training by Cooperatives)-CMC/PMU/Partners | | | | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| | Contractual services - Companies (Mixed species demonstration)- FD | x | - | | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| aseline: Currently, livelihood trategies are not | Contractual services - Companies (Mixed species protection and maintenance) | | | | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| neaningfully | Contractual services - Companies (Assessment of beneficiary | | | | Farra D | 624.62 | 10000 | 70400 | | | | | |
| ntegrated into | selection performance) | | | | Forest Dept. | 62160 | 10003 | 72100 | | | | | |
| oastal afforestation / | Local consultants- Climate Change Adaptation Specialist | x | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | 2 | | | |
| eforestation | Local consultants- Climate Resilient livelihood Specialist | × | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | | | | |
| rograms, reducing | Local consultants - Environmental and social screening - Local | | | | | | | | | 1.57 | | | |
| he resilience of both velihoods and | Adaptation Facilitator | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | 1,57 | | | |
| oastal forest | Service Contract-Individual (M&E Specialist) | × | ~ | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 71400 | | 13,200.2 | | | |
| oustai iorest | | ^ | | | DCOS (DNDF) | 02100 | 10003 | /1400 | STATE AND A DECEMBER OF STATE | 20,200.2 | | | |

| resources | Contractual Services- Individual (Community Development Associates- 4) | × | | | DCOS (UNDP) | 62160 | 10003 | 71400 | | 12,38 |
|--|---|-------|-------|----------|-------------------|-----------|----------|------------|---------------------|----------|
| | Contractual Services- Individual (Community Development Assistants- 7) | × | - | | DCOS (UNDP) | 62160 | 10003 | 71400 | | 13,97 |
| Targets: At least 3,865 target households living | Mid Term Evaluation- Team leader (Int.) | | - | | DCOS (UNDP) | 62160 | 10003 | 71200 | | |
| adjacent to CRPAR coastal | Terminal Evaluation - Team Leader (Int.) | - | | | DCOS (UNDP) | 62160 | 10003 | 71200 | | |
| afforestation / reforestation sites have adopted resilient | Mid Term Evaluation- Local Consultant | | - | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| ivelihoods introduced in the project | Terminal Evaluation - Local Consultant | | - | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| Stoject | Travel | × | - | | DCOS (UNDP) | 62160 | 10003 | 71600 | | |
| | Travel | × | - | | Forest Dept. | 62160 | 10003 | 71600 | | |
| | Equipments and furniture | | | | DCOS (UNDP) | 62160 | 10003 | 72200 | | |
| | Acquisition of Communication Equipment | × | - | | DCOS (UNDP) | 62160 | 10003 | 72400 | | |
| Related CPD Outcome: Enhance effective | Training, Workshop and Conference (Local Level) | × | | | Forest Dept. | 62160 | 10003 | 75700 | | |
| nanagement of the natural and man-made environment focusing on improved | Training, Workshop and Conference | × | - | | Forest Dept. | 62160 | 10003 | 75700 | | |
| sustainability and increased resilience of ulnerable individuals and groups. | Training, Workshop and Conference | × | * | <u> </u> | DCOS (UNDP) | 62160 | 10003 | 75700 | | |
| | Audio visual & Print production costs | × | - | | Forest Dept. | 62160 | 10003 | 74200 | | |
| | Contri. To CO Common Security | x | ~ | * . | DCOS (UNDP) | 62160 | 10003 | 74300 | | |
| | Supplies | × | - | | Forest Dept. | 62160 | 10003 | 72500 | | |
| | Supplies | × | | | DCOS (UNDP) | 62160 | 10003 | 72500 | | |
| | Miscellaneous Expenses | × | - | ~ ~ | Forest Dept. | 62160 | 10003 | 74500 | | |
| | Miscellaneous Expenses (UNDP Cost Recovery Charges) | × | ~ | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 74500 | | |
| | | | | | | | | | Total of Activity 1 | 47,129.2 |
| tlas Activity #2: Strengthened community nvolvement in, and ownership of, forestry ased adaptation and climate risk eduction programmes | a second a s | en co | astal | comm | unities and natio | onal gove | rnment d | eveloped a | and adopted. | |
| | Local consultants (Land Use policy Expert) | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| | International/National consultants (Climate Adaptation Specialist) | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| | Local consultants (Benefit Sharing Expert) | × | - | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| dicator: Number of Forest | Local consultants (Knowledge Management Expert) | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| esources Protection Group RPG) members who | Local consultants (Policy Institution Expert) | | • | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| ain access to coastal forest | Local consultants (MIS) | | | × | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| | | | | | | | | | | |

| formal agreement | Terminal Evaluation - Team Leader (int.) | 1 | | <u> </u> | Г | | 69469 | 10000 | | 1 | |
|---|---|---------|-------|----------|------|-----------------|-----------|-----------|-------------|----------------------------|-------------|
| Pasalina: Currently, henefitehering | | | | | | DCOS (UNDP) | 62160 | 10003 | 71200 | | |
| Baseline: Currently, benefitsharing agreement pertaining to coastal | Mid Term Evaluation - Local Consultant | | | | × | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| forest resources does not exists and | Terminal Evaluation - Local Consultant | | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| hence any benefits extracted from coastal forests are | Contractual Services- Individual (Communcation Officer) | × | | | × | DCOS (UNDP) | 62160 | 10003 | 71400 | | 9,000.1 |
| not legally permitted | Contractual Services- Individual (pm, Other Field staff) | × | * | | × | DCOS (UNDP) | 62160 | 10003 | 71400 | | 14,420.0 |
| | Local Consultant/Firm (Capacity Building)-Consultant/NGO | | - | ^ | ~ | DCOS (UNDP) | 62160 | 10003 | 72100 | | |
| | Local Consultant/Firm (Capacity Building)- Consultant/NACOM 011359 | × | - | | - | NACOM | 62160 | 10003 | 72100 | | |
| | Local consultants (Others) | | _ | | - | DCOS(UNDP) | 62160 | 10003 | 71300 | | |
| | Travel | x | | | - | Forest Dept. | 62160 | 10003 | 71600 | | |
| | Travel | x | | | - | DCOS (UNDP) | 62160 | 10003 | 71600 | | |
| | Mobile Connectivity Charges | x | × | × | × | Forest Dept. | 62160 | 10003 | 72400 | | |
| Target: 20 FRPGs will be formed by the end of 2020 | Internet Connectivity Charges | × | _ | × | | Forest Dept. | 62160 | 10003 | 72400 | | |
| 51 2020 | Printing and Publication | × | | | | Forest Dept. | 62160 | 10003 | 72500 | | |
| | Custodian & Cleaning Services | × | - | | - | DCOS (UNDP) | 62160 | 10003 | 73100 | | |
| Related CPD Outcome: Enhance effective | Rental-Transport Equipment(Speed Boat+ Fuel etc) | × | - | ~ | ~ | DCOS (UNDP) | 62160 | 10003 | 73400 | | |
| nanagement of the natural and man-made environment focusing on improved | Rental-Transport Equipment(Speed Boat+ Fuel etc) | × | | | - | Forest Dept. | 62160 | 10003 | 73400 | | |
| sustainability and increased resilience of | Training, Workshop and Conference | × | | ~ | | DCOS (UNDP) | 62160 | 10003 | 75700 | | |
| ulnerable individuals and groups. | Training, Workshop and Exposure Visit | × | ~ | | | DCOS (UNDP) | 62160 | 10003 | 75700 | | |
| | Promotional Materials | × | ~ | × | × | DCOS (UNDP) | 62160 | 10003 | 74200 | | |
| | Miscellaneous Expenses | × | - | | | DCOS (UNDP) | 62160 | 10003 | 74500 | | 1,08 |
| | | | | | | | | | - | Total of Activity 2 | 24,500.1 |
| tlas Activity # 3: Communal livelihood | Output 3.1 Strengthened CPP network capacity for effective | early v | arni | ng c | omn | nunications for | extreme | climate e | vents in co | astal afforestation sites. | Output 3.2 |
| ssets in afforestation and reforestation | Communal livelihood assets in new afforestation and refore | station | sites | are | prot | ected from ext | reme clin | nate even | ts through | dedicated disaster prep | aredness an |
| ites are protected from extreme climate | risk reduction measures | | | | | | | | | | |
| vents through effective early warning and | Equipments and Furniture (CPP vol) | x | × | | | DCOS (UNDP) | 62160 | 10003 | 72200 | | |
| reparedness planning | Machinary & Eqipment | × | | | | DCOS (UNDP) | 62160 | 10003 | 72200 | | |
| | Common Service/ Communications/DPC | × | ~ | × | ~ | DCOS (UNDP) | 62160 | 10003 | 72400 | | 10,00 |
| | Training, Workshop and Conference (CPP) | × | ~ | × | × | Forest Dept. | 62160 | 10003 | 75700 | | |
| dicator: The number and | Training, Workshop and Exposure Visit | x | ~ | | | Forest Dept. | 62160 | 10003 | 75700 | | 30,00 |
| pes of communal relihood assets safeguarded from | Training, Workshop and Exposure Visit | × | - | | - | DCOS (UNDP) | 62160 | 10003 | 75700 | | 10,00 |
| e potential impacts of extreme | Contractual Services Companies(Killa construction & Pond) | | | | _ | Forest Dept. | 62160 | 10003 | 72100 | | |
| nd localized climate events | Contractual Services Companies (Embankment)-BWDB | × | - | | - | Forest Dept. | 62160 | 10003 | 72100 | | |
| aseline: 1) Currently around 1250 km of 2500 km f coastal embankment has drainage provision. 2) | Contractual Services Companies (Safe drinking water)- CMC/PMU | | | ~ | - | Forest Dept. | 62160 | 10003 | 72100 | | |

| | | | | | | | | | Total 2021 Budget | 202,090.64 |
|--|--|---|------|-----|--------------|-------|-------------|-----------|-----------------------|--|
| | | _ | | _ | | 1 | Total of Pr | oject Man | agement (Activity 4): | 5,930.29 |
| | Miscellaneous Expenses | × | × | | DCOS (UNDP) | 62160 | 10003 | 74500 | | |
| | Operations & maintenance | × | × | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 73400 | | 1. |
| | Supplies | × | × | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 72500 | | |
| | Training, Workshop and Conference | × | - | | DCOS (UNDP) | 62160 | 10003 | 75700 | | |
| | Equipment and Furniture(PMU) | × | - | × × | DCOS (UNDP) | 62160 | 10003 | 72200 | | |
| | Travel | × | - | | DCOS (UNDP) | 62160 | 10003 | | | |
| | | - | | × | DCOS (UNDP) | 62160 | 10003 | 71400 | | |
| | Support Officer) Service Contract-Individual (Project Assistant) | x | | × | DCOS (UNDP) | 62160 | 10003 | 71400 | | 5,930.2 |
| | Service Contract-Individual (Programme Associate/Project | | | | | | | 71400 | | |
| Activity4: Project Management | Service Contract-Individual (Project Manager) | x | _ | | DCOS (UNDP) | 62160 | 10003 | 71400 | Total of Activity 3 | 124,531.0 |
| | | | | | | | | | Total of Activity 3 | 124,531.0 |
| vulnerable individuals and groups. | Miscellaneous Expenses (UNDP Cost Recovery Charges) | × | _ | | DCOS (UNDP) | 62160 | 10003 | 74500 | | 10,00 |
| sustainability and increased resilience of | Travel | x | | | NIM | 62160 | 10003 | 71600 | | 15,00 |
| management of the natural and man-made environment focusing on improved | Travel | × | - | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 71600 | | 15,00 |
| Related CPD Outcome: Enhance effective | Service Contract-Individual (PSO+PA+Others) | x | | | DCOS (UNDP) | 62160 | 10003 | 71400 | | 12,53 |
| | Local consultants - Environmental and social screening/ Jonior Consultant-Documentation | | _ | | DCOS (UNDP) | 62160 | 10003 | 71300 | | 5,00 |
| safeguarded from floods | Local Consultants (Site Engineer, Supervision) | | | ~ ~ | DCOS (UNDP) | 62160 | 10003 | 71300 | | 5,0 |
| 150 sets of freshwater supply infrastructure is | Local Consultant-Early Warning | x | - ;; | - | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| Targets: 1) 13 damaged sluicegate will be reparied , 2) 4 killas are constructed for ensurig shelter for livestock, 3) | | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| | Mid Term Evaluation - Local Consultant | | | | DCOS (UNDP) | 62160 | 10003 | 71300 | | |
| | Terminal Evaluation - Team Leader (Int.) | | | | DCOS (UNDP) | 62160 | 10003 | 71200 | | |
| | Mid Term Evaluation- Team leader (Int.) | | | ~ | DCOS (UNDP) | 62160 | 10003 | 71200 | | |
| | Contractual services - Companies (Mixed species demonstration) FD | × | | | Forest Dept. | 62160 | 10003 | 72100 | | |
| inception phase | Supplies | × | | | DCOS (UNDP) | 62160 | 10003 | 72500 | | 2,00 |
| infrastructure will be updated during the project | Contractual Services Companies (UNDP) | × | - | | DCOS (UNDP) | 62160 | 10003 | 72100 | | 10,00 |
| only 300 killas exists compared to nearly 3,500 cyclone 3) Baselines on freshwater supply | Contractual services - Companies (Community Center)- CMC/PMU | × | ~ | ^ ^ | Forest Dept. | 62160 | 10003 | 72100 | | |

| Output I | 47,129.25 | Total for Procurement | \$ 5,000.00 |
|----------|-----------|------------------------|--------------|
| Output 2 | 24,500.10 | Total for Cash Advance | \$ 36,000.00 |

| Total | 202,090.64 |
|----------|------------|
| Output 4 | 5,930.29 |
| Output 3 | 124,531.00 |

Total Programme Cost\$ 168,080.35Total Operational/Administrative Cost\$ 34,010.29

Total Budget by Fund & Donors:

| GEF Trustee | 202,090.64 |
|---------------------------|------------|
| Total Programmable Budget | 202,090.64 |

Total by Implementing Agency

| UNDP (DCOS) | 151,090.64 |
|----------------------|------------|
| Forest Department | 51,000.00 |
| NACOM | - |
| Total Project Budget | 202,090.64 |

This signed AWP along with the approved CPAP constitutes the legal basis for management and Implementation of project activities for the period specified in the AWP

This signed AWP authorizes entering of the project budget in ATLAS and revise accordingly.

An AWP signed by the IP and UNDP hereby authorizes Fund Commitment, Disbursement and Expenditure Reporting.

AWP forms an integral part of the CPAP, and when completed, is annexed thereto and incorporated therein by reference.

This AWP supersedes any previous AWP for the period specified

Implementing Partner and UNDP agree that the following Official(s) of the Responsible Party(ies) is/are delegated for signing of the Funding Authorization and Certificate of Expenditure (FACE):

Name and designation/Responsible Party Signature

Mohammed Muzammel Hoque, Project Manager

Mahmud Hassan, National Project Director & Additional Secretary, MoEFCC

Signature on behalf of Implementing Partner:

Mohammed Muzammel Hoque Project Manager ICBA-AR Project

Grand Road

Mahmud Hassan National Project Director & Additional Secretary (MoFCC) Bangladesh Secretariat

Signature on behalf of UNDP:

Sudipte Multerjee

Deputy Resident Representative UNDP, Bangladesh

| Atlas Award ID: 00075892 | Multi Year Budget | : Da | ted | 17 | Jar | ua | ry 2021 | (Vers | ion-L) | | | | | · · · · · · · · · · · · · · · · · · · | | | | 10355 |
|--|---|-----------|----------------|-------------|------------------|--------|--------------|----------------|----------------|-----------------|-------------------------|----------------|-----------------------------|---------------------------------------|-----------------------------|------------------------------------|------------------------------------|-----------------------------------|
| Atlas Project ID: 00087558 | | | | | | | | | | | | | | | | | | (3) |
| Project/Programme Title: | Integrating Community-based Adaptation into | Affo | rest | atic | n ai | nd R | eforesta | tion P | rogran | nmes i | n Bangladesh | | | | | | | UN |
| UNDAF Outcome: | (UNDAF Outcome-2) Enhance effective manage | | _ | | _ | _ | | | - | | | | | | | | | DP |
| onora outcome. | improved sustainability and increased resilience | | | | | | | | | iment | Tocusing on | | | | | | | Resilient natio |
| Applicable Output(s) from the | | | | | | | | | | ducatio | | | | | | | | |
| UNDP Strategic Plan: | (SP Outcome 1) Growth and development are in | iciusi | ve a | na | susta | aina | bie, incol | rporati | ng pro | auctiv | e capacities that cre | eate empl | oyment and | livelihoods | for the poo | r and exclu | ided | |
| CPD Outcome: | (CPD Outcome 3) Enhance effective manageme | nt of | the | nat | ural | and | man-ma | de en | vironm | ent for | cusing on improved | | | | | | | |
| | sustainability and increased resilience of vulner | | | | | | | uc cin | in Onini | chicitor | cusing on improved | | | | | | | |
| CPD Output(s): | (Output 3.1) Government institutions have imp | | | | | | | onalar | d loga | Ifram | eworks to respond | | | | | | | |
| | to and ensure resilient recovery from earthqual | | | | | | | | | | | | | | | | | |
| EXPECTED OUTPUTS | PLANNED ACTIVITIES | Les, M | and the second | efra | | eme | es, and er | T | Tenta | emer | gencies | and the second | | | or some of the state of the | and a characteristics | column Section and the | No. of Walk of States |
| Components or major interim Results | Activity Results are the Outputs of the Project and | - | 1 | ena | T | 1000 | Responsible | Fund | | | | | Plann | ed Budget | | 100 | | and the state |
| of the project ; To be shown as Activities in Atlas | Actions are the activities for achieving each output- not to be included in Atlas | Y1 | F2 Y | 3 Y | 4 Y5 | ¥6 | Party | Code | Donoi | Budge Code | t Budget Description | Year-1 2016 | Year-2 2017 | Year-3 2018 | Year-4 2019 | Year-5 2020 | Year-6 2021 | Total |
| Atlas Activity # 1: Vulnerability | | | and the second | 10 | | Sine P | | | - Store and | The appropriate | | | | | and the second second | Constant State | And and the second | Factor and |
| of | Output 1.1 Community-based adaptation and li | veliho | bod | dive | ersifi | catio | on meas | ures ar | e inter | grated | with baseline affore | station a | nd reforesta | tion activitie | s in 4 distr | icts | | |
| communities in new | Output 1.2 Diversified trial plantations of up to | 10 m | ang | OVE | and | no | n-mangr | ove va | rieties | establ | ished in 4 districts to | o increase | the adaption | ve canacity o | f greenhelt | structure | on accret | od lands |
| afforestation | | | 0- | | | | | | Tetteb | cotabi | isince in 4 districts t | omercus | . the adaptive | ve capacity o | a greenben | i structure. | Sunaccier | eu lanus |
| and reforestation sites reduced | Contractual services - Companies (FFF Model)- | П | x) | (x | x | | NIM | 62160 | 10003 | 72100 | Contractual services | | 73,900.00 | 62,558.00 | 123,041.00 | - | - | 259,499 |
| through diversified livelihood | FD/CMC | | ^ | 1 | ^ | x | NIM | 62160 | 10003 | /2100 | Contractual services | | | | | | | |
| options | Contractual services - Companies (Agriculture) | | × | x | x | × | NIM | 62160 | 10003 | 72100 | Contractual services | | 128,000.00 | 134,196.00 | 95,686.00 | 6,200.00 | | 364,082 |
| and more effective greenbelts | Contractual services - Companies (Fisheries) | ++ | x , | | × | | NIM | 62160 | 10003 | 72100 | Contractual services | | 65,270.00 | 177,587.00 | 150,033.00 | 6.000.00 | | 398,890 |
| | Contractual services - Companies (livestock) | + + | × > | - | - | x | NIM | 62160 | 10003 | - | Contractual services | | 176,139.00 | 91,638.00 | 127,350.00 | 7,000.00 | | 402,127 |
| | Contractual services - Companies (Livelihood | ++ | | 1 | | | | ULLUU | 10005 | 12100 | Contractual scivices | | | - | 188,053.00 | 60,300.00 | - | 248,353 |
| | Diversification Support)-NGO-011359 | | | × | × | | NGO/NIM | 62160 | 10003 | 72100 | Contractual services | | | | 100,055.00 | 00,500.00 | | 246,333. |
| | Contractual services - Companies (Community | | | | | | | | | | | | - | 102,507.00 | - | | | 102,507. |
| | Center)-CMC/PMU | | , | | - | | NIM | 62160 | 10003 | 72100 | Contractual services | | | | | - | • | |
| | Contractual services - Companies (Local | | | × | x | × | NIM | 62160 | 10003 | 72100 | Contractual services | | - | 2,985.00 | 11,679.00 | 12,715.00 | 6,000.00 | 33,379. |
| | Adaptation Watcher)-CMC/PMU | \square | | | Â | ^ | | 02100 | 10005 | /2100 | contractual services | | | | | | | |
| · · · · · | Contractual services - Companies (Farmers | | | | | | NIM | 62160 | 10003 | 72100 | Contractual services | | | | - | | | |
| | Training by Cooperatives)-CMC/PMU/Partners | ++ | + | + | + | - | | | | | | | | | | | | |
| | Contractual services - Companies (Mixed species demonstration)-FD | | ×× | × | | | NIM | 62160 | 10003 | 72100 | Contractual services | | 23,200.00 | 142,771.00 | 205,496.00 | | | 371,467. |
| | Contractual services - Companies (Mixed | + | + | + | | + | - | | | | | | | 3,815.00 | 5,657.00 | | | 10 170 |
| | species protection and maintenance) | | | × | | | NIM | 62160 | 10003 | 72100 | Contractual services | | | 5,815.00 | 3,057.00 | 3,000.00 | - | 12,472. |
| | Contractual services - Companies (Assessment | ++ | + | + | \mathbf{H} | + | | | | | | | | | | | | |
| | of beneficiary selection performance) | | | | | | NIM | 62160 | 10003 | 72100 | Contractual services | | | | - | | · · | |
| | or beneficiary selection performance) | ++ | + | + | $\left \right $ | + | | | | | | | | | | | | |
| | Contractual services - Companies (UNDP-CRC) | | | | | | DCOS | 62160 | 10003 | 72100 | Contractual services | | | 01111 | | - | - | |
| | Local consultants- Climate Change Adaptation | | | 1 | | 1 | | | | | | | 7,587.00 | 4,873.00 | - | 20,000.00 | - | 32,460. |
| | | | ×× | × | × | | DCOS | 62160 | 10003 | 71300 | Local consultants | | | | | | | |
| | Specialist | | - | + | | + | | | | | | - | - | 1,680.00 | 9,316.00 | | | 10,996.0 |
| | Specialist Local consultants- Climate Resilient livelihood | | | | | | | | 10002 | 71300 | Local consultants | | | CONTRACTOR STATE | 10000000000000 | | | |
| | | | × | × | | | DCOS | 62160 | 10003 | 11300 | Local consultants | | | | | | - | |
| N | Local consultants- Climate Resilient livelihood | | × | × | | - | | | | | | - | | | 377.00 | 2,000,00 | 1 570 00 | 3 047 0 |
| | Local consultants- Climate Resilient livelihood Specialist | | × | × × | × | | DCOS DCOS | 62160 62160 | 10003 | | Local consultants | | - | | 377.00 | 2,000.00 | 1,570.00 | 3,947.0 |
| | Local consultants- Climate Resilient livelihood Specialist Local consultants - Environmental and social screening/Local Adaptation Facilitator | x | × | x x x | x | × | | 62160 | | 71300 | | 16,315.75 | - 18,500.00 | - 26,400.00 | 377.00 26,400.00 | | | |
| | Local consultants- Climate Resilient livelihood Specialist Local consultants - Environmental and social | × | | + | | x | DCOS DCOS | 62160 | 10003 10003 | 71300 71400 | Local consultants | 16,315.75 | - 18,500.00 64,000.00 | - 26,400.00 | | 2,000.00 20,000.00 21,409.00 | 1,570.00 13,200.25 12,384.00 | 3,947.0 120,816.0 223,393.0 |

| | Contractual Services- Individual (Community Development Assistants- 7) | | × | x , | <, | × | DCOS | 62160 | 10003 | 71400 |) SC-Individual | | 44,333.00 | 74,433.00 | 81,420.00 | 29,363.00 | 13,975.00 | 243,524. |
|--|---|------------------------------|---|--|---|------------------------|--|---|---|---|---|--|---|---|---|--|---|--|
| | Mid Term Evaluation- Team leader (Int.) | | | x , | ~ | | DCOS | 62160 | 10003 | 71200 | International Consultant | - | - | - | 17,367.00 | - | - | 17,367.0 |
| | Terminal Evaluation - Team Leader (Int.) | | | | > | | DCOS | 62160 | 10003 | 71200 | International Consultant | | | | - | 15,808.00 | | 15,808. |
| 1 | Mid Term Evaluation- Local Consultant | | | xx | < | | DCOS | 62160 | 10003 | 71300 | Local consultants | - | - | 4,085.00 | 5,067.00 | - | | 9,152. |
| | Terminal Evaluation - Local Consultant | | | | × | | DCOS | 62160 | 10003 | 71300 | Local consultants | - | - | - | - | 6,750.00 | | 6,750 |
| | Travel | | x | ×× | < × | × | DCOS | 62160 | 10003 | 71600 | Travel | | 16,132.00 | 13,611.00 | 18,261.00 | 10,000.00 | - | 58,004 |
| | Travel | | x | xx | × | x | NIM | 62160 | 10003 | 71600 | Travel | - | - | | 3,285.00 | | | 3,285 |
| | Equipments and furniture | | x | | | | DCOS | 62160 | 10003 | 72200 | Equipments | - | 7,300.00 | - | - | - | - | 7,300 |
| | Acquisition of Communication Equipment | | | x x | × | x | DCOS | 62160 | 10003 | 72400 | Commun Equipt | - | - | 869.00 | - | - | | 869 |
| | Acquisition of Computer Hardware | | x | | | | DCOS | 62160 | 10003 | 72400 | Computer Hardware | - | 13,091.00 | - | - | | | 13,091 |
| | Training, Workshop and Conference (Local | | x | x x | × | x | NIM | 62160 | 10003 | 75700 | Training, Workshop | - | 214.00 | 11,400.00 | 155,868.00 | 10,000.00 | | 177,482 |
| | Training, Workshop and Conference | | | x x | × | x | NIM | 62160 | 10003 | | Training, Workshop | - | - | - | 100,000.00 | 10,000.00 | | 10,000 |
| | Training, Workshop and Conference | + | | xx | - | + + | DCOS | 62160 | 10003 | | | | | 1,045.00 | | 10,000.00 | | 2,654 |
| | Audio visual & Print production costs | | | × × | + | Ĥ | NIM | 62160 | | | Audio & Print prodct | | 378.00 | 5,373.00 | 1,609.00 | - 2,177.00 | - | 7,928 |
| | Contri. To CO Common Security | Ħ | | x x | × | × | DCOS | 62160 | 10003 | 74300 | costs Contri. To CO Comn | | | 2,844.00 | | 10,000.00 | | 12,844 |
| | Supplies | ++ | x | x x | × | | NIM | 62160 | 10003 | 72500 | Security | | 1,754.00 | 2,567.00 | 6.000.00 | | | 12 150 |
| | Supplies | | - | x x x x | - | | DCOS | 62160 | 10003 | 72500 | | | 835.00 | 2,567.00 | 6,988.00 | 1,850.00 | - | 13,159 |
| | Rental-Transport Equipment(Speed Boat+ Fuel etc) | | | x x | - | | DCOS | 62160 | 10003 | 73400 | TRUTT IL TE MUTURE | - | 835.00 | - | 615.00 | 2,000.00 | - | 3,450 |
| | Rental-Transport Equipment(Speed Boat+ Fuel etc) | | | x | - | | NIM | 62160 | 10003 | 73400 | Equipment | | | | 7,827.00 | | • | 7,827 |
| | Miscellaneous Expenses | - | - | x x | - | + + | NIM | 62160 | 10003 | | Miscellaneous | - | 226.00 | - | 10,506.00 | - | - | 10,506 |
| | | | | | | | | | | | INISCEIIaneous | | 220.00 | - | - | 500.00 | | |
| | | + + | - | _ | +^ | \mathbf{H} | | | | | | | 33 750 00 | 16 472 00 | | | | and the second |
| | Miscellaneous Expenses (UNDP Cost Recovery | + + | - | x x | Ĺ | | DCOS | 62160 | - | | Miscellaneous | - | 33,750.00 | 16,473.00 | - | - | | 50,223 |
| Atlas Activity #2. Strengthened | Miscellaneous Expenses (UNDP Cost Recovery | | × | x x | | | DCOS | 62160 | 10003 | 74500 | Miscellaneous Total of Activity 1 | | 674,609.00 | 944,510.00 | 1,316,701.00 | - 257,072.00 | 47,129.25 | 50,223 3,256,337 |
| | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat | ural r | × reso | x x | ma | inag | DCOS ement a | 62160 | 10003 to stree | 74500 ngthen | Miscellaneous Total of Activity 1 the climate resilie | nce of coas | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 grammes, | Output 2 | 50,223 3,256,337 2 A fore |
| community involvement in, | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost | cural r | x reso | x x urce mur | e ma nitie | anag es an | DCOS ement a d nation | 62160 oplied t | 10003 to stree | 74500 ngthen | Miscellaneous Total of Activity 1 the climate resilie | nce of coas | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 grammes, | Output 2 | 50,223 3,256,337 2 A fore: |
| community involvement in, and ownership of, forestry- | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat | cural r | x reso | x x urce mur | e ma nitie | anag es an | DCOS ement a d nation | 62160 oplied t | 10003 to stree | 74500 ngthen | Miscellaneous Total of Activity 1 the climate resilie | nce of coas | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 grammes, | Output 2 | 50,223 3,256,337 2 A fore: |
| community involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost | cural r | x reso | x x urce mur | e ma nitie | anag es an | DCOS ement a d nation | 62160 oplied t al gove | 10003 to strer rnmen | 74500 ngthen t deve | Miscellaneous Total of Activity 1 the climate resilie | nce of coas | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 grammes, | Output 2 | 50,223 3,256,337 2 A fore |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem | cural r | x reso | x x urce mur | e ma nitie | anag es an | DCOS ement a d nation ing impro | 62160 oplied t al gove | 10003 to strer rnmen 10003 | 74500 ngthen t deve 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants | nce of coas | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 ogrammes, communit | Output 2 | 50,223 3,256,337 2 A fore vernmen |
| community involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cos staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) | cural r | x reso | x x urce mur bene | e ma nitie | anag es an | DCOS ement aj id nation ing impro DCOS | 62160 oplied t al gove oved 62160 | 10003 to stren rnmen 10003 10003 | 74500 ngthen t deve 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted | nce of coas . Output 2 | 674,609.00 | 944,510.00 ition/ refor | estation pro | - 257,072.00 grammes, | Output 2 | 50,223 3,256,337 2 A fore vernmen 15,000 |
| community involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) | cural r | x reso | x x urce mur bene | e ma nitie | anag es an | DCOS ement a ing impro DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 | 10003 to stren rnmen 10003 10003 | 74500 ngthen t deve 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants | nce of coas | 674,609.00 stal afforesta .3 Awarenes - | 944,510.00 Ition/ refor s and capa - | estation pro | - 257,072.00 ogrammes, communit - 15,000.00 - | Output 2 | 50,223 3,256,337 2 A fore vernmer 15,000 5,777 |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-management Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) | cural r | x reso | x x urce mur bene | e ma nitie | anag es an | DCOS ement a ing impro DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 | 10003 to stren 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants | nce of coas | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 Ition/ refor s and capa - | estation pro | 257,072.00 ogrammes, communit 15,000.00 5,000.00 | Output 2 | 50,223 3,256,337 2 A fore vernmer 15,000 5,777 5,000 |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) | cural r | x reso com ind l | x x murce mur bene x x | e ma nitie efit : | anag es an shari | DCOS ement a ing impro DCOS DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 | 10003 to stren rnmen 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - | estation pro city of local - - - - - - | - 257,072.00 ogrammes, communit - 15,000.00 - 5,000.00 5,187.00 | Output 2 | 50,223 3,256,337 2 A fore vernmen 15,000 5,777 5,000 10,000 |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-management Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) | cural r | x reso com ind l | x x urce mur bene | e ma nitie efit : | anag es an shari | DCOS ement a ing impro DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 | 10003 to stren rnmen 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants Local consultants | nce of coas | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - - 1,250.00 | estation pro | 257,072.00 ogrammes, communit 15,000.00 5,000.00 | Output 2 | 50,223 3,256,337 2 A fore vernmen 15,000 5,777 5,000 10,000 15,409 |
| Atlas Activity #2: Strengthened community involvement in, and ownership of, forestry- based adaptation and climate risk reduction programmes | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) | cural r | x reso com ind l | x x murce mur bene x x | e ma nitie efit : | anag es an shari | DCOS ement a ing impro DCOS DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 | 10003 to stren rnmen 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - | estation pro city of local - - - - - - | - 257,072.00 ogrammes, communit - 15,000.00 - 5,000.00 5,187.00 | Output 2 | 50,223 3,256,337 2 A fore: vernmen 15,000 5,777 5,000 10,000 15,409 4,246 |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) | cural r | x reso com ind l | x x murce mur bene x x | e ma nitie efit : | anag es an shari | DCOS ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 62160 | 10003 to streer rnmen 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants Local consultants Local consultants International | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - - 1,250.00 | estation pro city of local - - - - - - | - 257,072.00 ogrammes, communit - 15,000.00 - 5,000.00 5,187.00 | Output 2 | 50,223 3,256,337 2 A fore: vernmen 15,000 5,777 5,000 10,000 15,409 |
| community involvement in, and ownership of, forestry- based adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation- Team leader (int.) | cural r | x reso com ind l | x x murce mur bene x x | e ma nitie efit : | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS | 62160 oplied t al gove oved 62160 62160 62160 62160 62160 62160 62160 | 10003 to streer rnmen 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71300 71200 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants Local consultants International Consultant International Consultant | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - - 1,250.00 | estation pro city of local - - - - - - | - 257,072.00 9grammes, communit - 15,000.00 - 5,187.00 5,000.00 - - | Output 2 | 50,223 3,256,337 2 A fore: vernmen 15,000 5,777 5,000 10,000 15,409 4,246 |
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| community involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between costaff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant | cural r astal d eent a | x reso com ind I | x x murce mur yene x x x x | e ma nitie fit : x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 oved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71200 71200 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultants Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants Local consultants | nce of coas . Output 2 - - - - - - - - - - - - - - - - - - - | 674,609.00 stal afforesta .3 Awarenes | 944,510.00 htion/ refor s and capa - - - - 5,777.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 Dgrammes, communit - 15,000.00 - 5,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,223 3,256,337 2 A fore vernmen 15,000 5,777 5,000 10,000 15,409 4,246 3,952 |
| ommunity involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) | cural r astal d eent a | x reso com ind l | x x murce mur yene x x x x | e ma nitie fit : x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 pplied t a gove ved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 to stren rmmen 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71200 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants SC-Individual | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - - - | 944,510.00 ition/ refor s and capa - - - 5,777.00 - - - - 1,250.00 | estation pro city of local - - - - - - | - 257,072.00 Ogrammes, communit 15,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,223 3,256,337 2 A fore vernmen 15,000 5,777 5,000 10,000 15,409 4,246 3,952 1,688 99,548 |
| ommunity involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) Contractual Services- Individual (Project Manager) | cural r astal d eent a | x reso com ind I | x x murce mur yene x x x x | e ma nitie fit : x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 bplied t a gove bved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 to stren rmmen 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71200 71200 71300 71300 71400 71400 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultants Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants Local consultants | nce of coas . Output 2 - - - - - - - - - - - - - - - - - - - | 674,609.00 stal afforesta .3 Awarenes | 944,510.00 htion/ refor s and capa - - - - 5,777.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 Dgrammes, communit - 15,000.00 - 5,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,223 3,256,337 2 A fore vernmer 15,000 5,777 5,000 10,000 15,409 4,246 3,952 |
| ommunity involvement in, nd ownership of, forestry- ased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) | cural r astal d eent a | x reso com ind I | x x murce mur yene x x x x | e ma nitie fit : x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 pplied t a gove ved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 to stren rmmen 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71200 71300 71300 71300 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants SC-Individual | nce of coas . Output 2 - - - - - - - - - - - - - - - - - - - | 674,609.00 stal afforesta .3 Awarenes | 944,510.00 htion/ refor s and capa - - - - 5,777.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 Ogrammes, communit 15,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,222 3,256,337 2 A fore vernmer 15,000 5,777 5,000 10,000 15,409 4,246 3,952 1,688 99,548 99,548 |
| ommunity involvement in, nd ownership of, forestry- ased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Knowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) Contractual Services- Individual (Project Manager) | cural r astal d eent a | x reso com ind I | x x murce mur yene x x x x | e ma nitie fit : x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 bplied t a gove bved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 to stren rmmen 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71200 71200 71300 71300 71400 71400 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants SC-Individual | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes | 944,510.00 htion/ refor s and capa - - - - 5,777.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 pgrammes, communit 15,000.00 5,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 78,967.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,22: 3,256,33: 2 A forevernment 15,000 5,777 5,000 10,000 15,405 4,246 3,952 1,688 99,548 93,387 48,000 |
| ommunity involvement in, nd ownership of, forestry- ased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants.int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Rowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Project Manager) Contractual Services-Companies (Capacity Building)- Eirm/MiGO | cural r astal d eent a | x reso com ind I | x x murce murce x x x x x x x x x x x | x x x x x x x x x x x x x x x x x x x | anag san shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 pplied t a gove ved 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71200 71300 71300 71400 71400 712100 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants Local consultants SC-Individual Contractual Services | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - 4,813.00 - 4,813.00 - 17,016.00 - 17,016.00 - - - - - - - - - - - - - | 944,510.00 htion/ refor s and capa - - - - 5,777.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 pgrammes, communit 15,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 78,967.00 48,000.00 6,830.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,223 3,256,333 2 A fore vernmer 15,000 5,777 5,000 10,000 15,409 4,246 3,952 1,688 99,548 93,387 48,000 6,830 |
| ommunity involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between cost staff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Rowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) Contractual Services-Companies (Capacity Building)- Eixm/MicO Local consultants Others | cural r astal d eent a | x reso com ind l x y y y x x | x x murce murce x x x x x x x x x x x | x x x x x x x x x x x x x x x x x x x | anag san shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 b) (62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 62160 | 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71300 71300 71300 71400 71400 71400 71400 71400 71400 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultant Local consultants Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants SC-Individual SC-Individual Contractual Services Local consultants | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes | 944,510.00 ition/ refor s and capa - - - - 5,777.00 - - - 1,250.00 4,246.00 4,246.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 Dgrammes, Communit - 15,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 78,967.00 48,000.00 6,830.00 11,816.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,223 3,256,333 2 A fore vernmer 15,000 5,777 5,000 10,000 15,409 4,246 3,952 1,688 99,548 93,387 48,000 6,830 44,338 |
| community involvement in, and ownership of, forestry- pased adaptation and climate | Miscellaneous Expenses (UNDP Cost Recovery Output 2.1 Existing systems of participatory nat product benefit sharing agreement between costaff to promote coastal greenbelt co-managem Local consultants (Land Use policy Expert) Consultants-Int (Climate Adaptation Specialist) Local consultants (Benefit Sharing Expert) Local consultants (Rowledge Management Expert) Local consultants (Policy Institution Expert) Local consultants (MIS) Mid Term Evaluation - Team Leader (int.) Terminal Evaluation - Local Consultant Terminal Evaluation - Local Consultant Contractual Services- Individual (Communcation Officer) Contractual Services-Individual (Project Manager) Contractual Services-Individual (Capacity Building)- Eicm/McGO Local consultants Others | xural r astal d eent a | x reso com ind l x y y y x x | x x murce murce x x x x x x x x x x | ma nitie fit : x x x x x x x x x | anag es an shari | ement a d nation ing impro DCOS DCOS DCOS DCOS DCOS DCOS DCOS DCOS | 62160 pplied t 62160 | 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 10003 | 74500 ngthen t deve 71300 71300 71300 71300 71300 71300 71300 71300 71400 71400 71400 71400 71400 71400 71600 71600 | Miscellaneous Total of Activity 1 the climate resilie loped and adopted Local consultants Int. Consultants Local consultants Local consultants Local consultants International Consultant International Consultant Local consultants Local consultants SC-Individual SC-Individual Contractual Services Local consultants | nce of coas . Output 2 | 674,609.00 stal afforesta .3 Awarenes - - 4,813.00 - 4,813.00 - 17,016.00 - 17,016.00 - - - - - - - - - - - - - | 944,510.00 Ition/ refor s and capa 5,777.00 - - 1,250.00 4,246.00 - - - - - - - - - - - - - - - - - - | estation pro- city of local - - - - - - - - - - - - - - - - - - - | - 257,072.00 pgrammes, communit 15,000.00 5,187.00 5,000.00 - 3,952.00 - 1,688.00 20,000.00 78,967.00 48,000.00 6,830.00 | Output 2 ies and go - - - - - - - - - - - - - - - - - - - | 50,222 3,256,337 2 A fore vernmer 15,000 5,777 5,000 10,000 15,409 4,246 3,952 1,688 99,548 |

| | Printing and Publication | | × | X | xx | x | NIM | 62160 | 10003 | 72500 | Printing & Publi | - | 191.00 | 14,498.00 | 4,796.00 | 10,578.00 | - | 30,06 |
|--------------------------------|---|------|-------|------|------------------|-----------|------------------------------|---|----------------------------------|----------------------------------|---|--------------|---|--------------------|--------------------|----------------------------|---------------------------|------------------------|
| | Custodian & Cleaning Services | | x | x | x x | x | DCOS | 62160 | 10003 | 73100 | Custodian & Cleani | | 1,233.00 | 2,262.00 | 2,346.00 | 2,238.00 | | 8,07 |
| | Rental-Transport Equipment(Speed Boat+ Fuel etc) | | × | × | ×× | x | DCOS | 62160 | 10003 | 73400 | Rental-Transport Equipment | | 11,732.00 | 12,310.00 | 12,393.00 | 12,605.00 | | 49,04 |
| | Rental-Transport Equipment(Speed Boat+ Fuel etc) | | × | × | x x | x | NIM | 62160 | 10003 | 73400 | Rental-Transport Equipment | - | 5,163.00 | 13,394.00 | 12,950.00 | 9,854.00 | - | 41,36 |
| | Contri. To CO Common Security | | | × | < x | × | DCOS | 62160 | 10003 | 74300 | Contri. To CO Comn Security | | - | - | 3,064.00 | | - | 3,06 |
| | Training, Workshop and Conference | | x | x) | < x | × | DCOS | 62160 | 10003 | 75700 | Training, Workshop | | 12,030.00 | 11,864.00 | 5,836.00 | 500.00 | | 30,23 |
| | Training, Workshop and Exposure Visit | | | , | < X | x | DCOS | 62160 | 10003 | 75700 | Training, Workshop | - | - | - | - | - | - | |
| | Promotional Materials | | | ×) | (X | x | DCOS | 62160 | 10003 | - | | | - | 2,084.00 | 896.00 | - | - | 2,9 |
| | Miscellaneous Expenses | | x | × | < × | x | DCOS | 62160 | 10003 | 74500 | Miscellaneous | | 491.00 | 4,307.00 | 2,444.00 | 2,000.00 | 1,080.00 | 10,3 |
| | | | | | | | | | | | Total of Activity 2 | 16,376.90 | 64,109.00 | 128,224.00 | 107,839.00 | 266,439.00 | 24,500.10 | 607,4 |
| tlas Activity # 3: Communal | Output 3 1 Strangthanad CBB natwork canacity | 60.0 | | | | | | | | | · · · · | | | | | | | |
| velihood assets in | Output 3.1 Strengthened CPP network capacity | tor | entec | tive | ear | iy w | arning co | mmun | ication | is for e | xtreme climate eve | ints in coas | stal afforest | ation sites. | Output 3.2 | Communa | I livelihood | assets |
| fforestation and reforestation | new afforestation and reforestation sites are pro | otec | teat | rom | ext | rem | ie climate | event | s throu | igh de | dicated disaster pre | paredness | and risk re | duction me | asures | | | |
| tes are protected from | Equipments and Furniture (CPP vol) | | x | × | Т | П | DCOS | 62160 | 10003 | 72200 | Equipments-CPP | | 140,080.00 | 9,891.00 | | | | 149,9 |
| xtreme climate events | N | | | + | + | \square | | | | 72200 | and the second se | | 140,000.00 | 5,051.00 | | | | 149,9 |
| hrough effective early warning | Machinary & Eqipment | | | × | | | DCOS | 62160 | 10003 | | Eqipment | - | • | - | - | - | - | |
| nd preparedness planning | Common Service Communications | | × | × | | | DCOS | 62160 | 10003 | 72400 | Common Service Communication | | 4,034.00 | 12,000.00 | 8,428.00 | 15,477.00 | 10,000.00 | 49,9 |
| | Training, Workshop and Conference (CPP) | | ; | × | | | NIM | 62160 | 10003 | 75700 | Training, Works (CPP) | - | - | 105,666.00 | | | | 105,6 |
| | Training, Workshop and Conference | | x | x x | × | x | NIM | 62160 | 10003 | 75700 | Training, Workshop | | 27,031.00 | 4,385.00 | 37,616.00 | 33,584.00 | 30,000.00 | 132,6 |
| | Training, Workshop and Exposure Visit | | x | < x | x | x | DCOS | 62160 | 10003 | | Training, Workshop | | 974.00 | | 22,543.00 | 10,000.00 | 10,000.00 | 43,5 |
| | Contractual Services Companies(Killa construction & Pond) | | | × | × | × | NIM | 62160 | | 72100 | Contractual Services | | - | | 114,335.00 | 50,000.00 | - | 164,3 |
| | Contractual Services Companies (Embankment)-BWDB | | x , | • | T | | NIM | 62160 | 10003 | 72100 | Contractual Services Companies | | 220,898.00 | 116,245.00 | - | - | | 337,14 |
| | Contractual Services Companies (Safe drinking water)- CMC/PMU | | , | (| | Π | NIM | 62160 | 10003 | 72100 | Contractual Services Companies | - | - | 18,183.00 | - | 9,500.00 | | 27,68 |
| | Contractual services - Companies (Community Center)-CMC/PMU | | , | × | × | x | NIM | 62160 | 10003 | 72100 | Contractual services | - | - | - | - | 120,000.00 | | 120,00 |
| | Contractual Services Companies (UNDP) | | , | | | | DCOS | 62160 | 10003 | 72100 | Contractual Services Companies | - | - | 44,000.00 | 39,058.00 | 10,000.00 | 10,000.00 | 103,05 |
| | Supplies | | ×× | x | x | x | DCOS | 62160 | 10003 | 72500 | Supplies | | 824.00 | - | 479.00 | | 2,000.00 | 3,30 |
| | Contractual services - Companies (Mixed species | | ×× | + | | | NIM | 62160 | | | Contractual services | - | - | | | | - | 3,30 |
| | demonstration)-FD | - | - | | × | | DCOS | 62160 | 10003 | 71200 | International Consultant | - | | - | - | 1,875.00 | | 1,87 |
| | demonstration)-FD Terminal Evaluation - Team Leader (Int.) | | | | | | | | 10003 | 71300 | Local Consultant | - | - | - | - | - | | |
| | | - | × | × | | | DCOS | 62160 | 10002 | | | | | | | | | |
| | Terminal Evaluation - Team Leader (Int.) | | × | × | × | | DCOS DCOS | 62160 62160 | | 71300 | Local Consultant | | | | - | 2,812.00 | | 2.01 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant | | x | | | | DCOS | 62160 | 10003 | | Local Consultant | - | - | 4 897 00 | - | 2,812.00 | | 2,81 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant Local Consultant-Early Warning | | x x | | × | | DCOS DCOS | 62160 62160 | 10003 10003 | 71300 | Local Consultant Local Consultant | - | - 3,564.00 | - 4,897.00 | 4,646.00 | - | - | 13,10 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant | | | × | x x | | DCOS DCOS DCOS | 62160 62160 62160 | 10003 10003 10003 | 71300 71300 | Local Consultant Local Consultant Local Consultant | - | - 3,564.00 - | - 4,897.00 - | 2,121.00 | - 14,000.00 | - - 5,000.00 | 13,10 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant Local Consultant-Early Warning Local Consultants (Site Engineer, Supervision) | | x x | | × | x | DCOS DCOS | 62160 62160 62160 | 10003 10003 10003 | 71300 | Local Consultant Local Consultant | - | - 3,564.00 - - | | | - | - 5,000.00 5,000.00 | 13,10 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant Local Consultant-Early Warning Local Consultants (Site Engineer, Supervision) Local consultants - Environmental and social | | x x | x | x x | x | DCOS DCOS DCOS | 62160 62160 62160 62160 | 10003 10003 10003 10003 | 71300 71300 71300 | Local Consultant Local Consultant Local Consultant | | - 3,564.00 - - | | 2,121.00 | - 14,000.00 | | 13,10 21,12 8,56 |
| | Terminal Evaluation - Team Leader (Int.) Mid Term Evaluation - Local Consultant Terminal Evaluation - Local Consultant Local Consultant-Early Warning Local Consultants (Site Engineer, Supervision) Local consultants - Environmental and social Screening/Jonior Consultant-Documentation | | × × | x | x x x x | x | DCOS DCOS DCOS DCOS | 62160 62160 62160 62160 62160 | 10003 10003 10003 10003 | 71300 71300 71300 71400 | Local Consultant Local Consultant Local Consultant Local Consultant | - | - 3,564.00 - - - - 420.00 | - | 2,121.00 566.00 | - 14,000.00 3,000.00 | 5,000.00 | |

| | Miscellaneous Expenses (UNDP Cost Recovery Charges) | | | × | | | DCOS | 62160 | 10003 | 74500 | Miscellaneous | | | 19,214.00 | - | - | 10,000.00 | 29,214.0 |
|-------------------------------|--|---|---|-----|-----|---|------|-------|----------|---------|---|-----------|--------------|--------------|--------------|------------|------------|-------------|
| | | | | | | | | | | | Total of Activity 3 | | 397,825.00 | 338,672.00 | 296,871.00 | 358,276.00 | 124,531.00 | 1,516,175.0 |
| Activity4: Project Management | Service Contract-Individual (Project Manager) | × | x | x | x x | x | DCOS | 62160 | 10003 | 71400 | SC-Individual | 6,500.00 | 39,562.00 | 39,952.00 | 10,020.00 | 14,714.00 | | 110,748.0 |
| | Service Contract-Individual (Programme Associate/Project Support Officer) | × | × | × | < × | × | DCOS | 62160 | 10003 | 71400 | and the second se | 15,435.71 | 20,400.00 | 23,500.00 | 9,475.00 | 10,000.00 | 5,930.29 | 84,741.0 |
| | Service Contract-Individual (Project Assistant) | × | x | x | < x | x | DCOS | 62160 | 10003 | 71400 | SC-Individual | 8,250.00 | 10,285.00 | 12,000.00 | 4,560.00 | - | | 35,095.0 |
| | Travel | | | × | | | DCOS | 62160 | 10003 | 71600 | Travel | | - | 489.00 | - | - | | 489. |
| | Equipment and Furniture(PMU) | | x | x | | | DCOS | 62160 | 10003 | 72200 | Equipment | - | 8,670.00 | | - | - | - | 8,670. |
| | Training, Workshop and Conference | | x | x > | (| | DCOS | 62160 | 10003 | 75700 | Training, Workshop | - | 2,546.00 | 466.00 | - | - | | 3,012.0 |
| | Supplies | | x | x) | (x | x | DCOS | 62160 | 10003 | 72500 | Supplies | - | 309.00 | - | - | - | | 309.0 |
| | Operations & maintenance | | | x | × | x | DCOS | 62160 | 10003 | 73400 | Operations & maint | | | 365.00 | - | | | 365.0 |
| | Miscellaneous Expenses (UNDP Cost Recovery Charges) | | x | | | | DCOS | 62160 | 10003 | 74500 | Miscellaneous | | 15,750.00 | - | - | | | 15,750.0 |
| | Miscellaneous Expenses | | x | × > | × | × | DCOS | 62160 | 10003 | 74500 | Miscellaneous | | 10,821.00 | | - | | | 10,821.0 |
| | | | | | | | | Tota | l of Pro | ject Ma | nagement (Activity 4): | 30,185.71 | 108,343.00 | 76,772.00 | 24,055.00 | 24,714.00 | 5,930.29 | 270,000.0 |
| | | | | | | | | | | Т | otal Project Budget | 62,878.36 | 1,244,886.00 | 1,488,178.00 | 1,745,466.00 | 906,501.00 | 202,090.64 | 5,650,000.0 |

| Total | 62,878 | 1,244,886 | 1,488,178 | 1,745,466 | 906,501 | 202,091 | 5,650,000 |
|----------|--------|-----------|-----------|-----------|---------|---------|-----------|
| Output 4 | 30,186 | 108,343 | 76,772 | 24,055 | 24,714 | 5,930 | 270,000 |
| Output 3 | - | 397,825 | 338,672 | 296,871 | 358,276 | 124,531 | 1,516,175 |
| Output 2 | 16,377 | 64,109 | 128,224 | 107,839 | 266,439 | 24,500 | 607,488 |
| Output I | 16,316 | 674,609 | 944,510 | 1,316,701 | 257,072 | 47,129 | 3,256,337 |

Total Budget by Fund & Donors:

Total by Implementing Agency

GEF Trustee 62,878 1,244,886 1,488,178 1,745,466 906,501 202,091 5,650,000 Total Programmable Budget 62,878 1,244,886 1,488,178 1,745,466 906,501 202,091 5,650,000

| Total Project Budget | 62,878 | 1,244,886 | 1,488,178 | 1,745,466 | 906,501 | 202,091 | 5,650,000 |
|-----------------------------|--------|-----------|-----------|-----------|---------|---------|-----------|
| NACOM | - | - | - | 188,053 | 108,300 | - | 296,353 |
| NIM | - | 733,804 | 1,029,024 | 1,083,366 | 310,274 | 51,000 | 3,207,468 |
| UNDP (DCOS) | 62,878 | 511,082 | 459,154 | 474,047 | 487,927 | 151,091 | 2,146,179 |

Mohammed Muzammel Hoque Project Manager ICBA-AR Project

5m20

Mahmud Hassan National Project Director & Additional Secretary (MoFCC) Bangladesh Secretariat

Deputy Resident Representative UNDP, Bangladesh

UNDP Bangladesh Revised Recruitment Plan - 2021

Project/Country Office: Integrating Community-based Adaptation into Afforestation and Reforestation Programmes in Bangladesh, UNDP Bangladesh

1. Position management- Existing Staff (both national and international if applicable)

| Name | Position title | Contract modality | Categor | /Band | Contract end date | Planned extension | Remarks | |
|----------------------------------|--------------------------------------|-------------------|---------|-------|-------------------|-------------------|---------|--|
| Mohammad Muzammel Hoque | Project Manager | SC | SB4 | Q3 | 1-Jan-2021 | 31/03/2021 | | |
| Md. Bahadur Hossain | Project Support Officer/Associate | SC | SB3 | Q5 | 1-Jan-2021 | 31/03/2021 | | |
| Md. Razibul Alam | Project Assistant | SC | SB2 | Q2 | 1-Jan-2021 | 31/03/2021 | | |
| Arick Shama Proma | Monitoring & evaluation Officer | SC | SB3 | Q4 | 1-Jan-2021 | 31/03/2021 | | |
| Md. Kabir Hossain | Communications Officer | SC | SB3 | Q3 | 1-Jan-2021 | 31/03/2021 | 648 | |
| Community Development Associates | Community Development Associates (4) | SC | SB-3 | Q3 | 1-Jan-2021 | 31/03/2021 | | |
| Community Development Assistants | Community Development Assistants (7) | SC | SB-2 | Q3 | 1-Jan-2021 | 31/03/2021 | | |

2. Recruitment Plan for 2019 - New Hire

| Position | Annual Work Plan reference | Contract modality | Number of positions | Category / Band | Contract duration | Expected Date of joining | Funding availability | Remarks |
|----------|----------------------------|-------------------|---------------------|--------------------|-------------------|--------------------------|-------------------------|---------|
| | | | | | | | | |

Md. Bahadur Hossain Finance Officer ICBA-AR Project

Hoger

Mohammad Muzammel Hoque Project Manager ICBA-AR Project

Mahmud Hassan National Project Director ICBA-AR Project

Duburaring

Arif M Faisal

Programme Specialist (Nature, Climate & E

Revised Procurement Plan - 2021

| Country Office | | R&IG Cluster | | | Instruction | IS: | | | | | | |
|--|------------|----------------|-----------------|---|--------------------|--------------|-----------------------|------------------|---|--|---|-------------------------------|
| Submitted by: | | | ICBA-AR Project | | | | | | , Management, suppo | | | |
| Date: | | | 17/1/2021 | | - If you nee | d additional | lines, right-click ar | nd "Insert" rows | , do not copy-paste, to | o keep drop-de | own menus & format. | |
| Project Name | Project ID | Type of Supply | Category | Description of goods, services or works required | Unit of Measure | Quantity | Estimated Unit | | Requested delivery date (goods, works) or start of services | and the state of the second state of the | End user of goods, services or works | Procurement Process Status |
| Integrating Community-based | 00087588 | | | | EA | 1 | | | | | | |
| Adaptation into Afforestation and | | | | | EA | 1 | | | | | | |
| Reforestation Programmes in Bangladesh | | | | | EA | 1 | | | | | | |
| | | | | | EA | 1 | | | | | | |
| | | | | | EA | 1 | | | | | | |
| | | | | | EA | 1 | | | | | | |
| | | | | | EA | 1 | | | | | | |
| | | | | | EA | 1 | | | | | | |
| Total | | | | | | | | \$0 | | | | |

Md. Bahadur Hossain Finance Officer ICBA-AR Project

Configure

Mohammad Muzammel Hoque Project Manager ICBA-AR Project

6mm a

Mahmud Hassan Mnational Project Director ICBA-AR Project

Communication Work Plan for ICBAAR

January-March 2021

| SL | Type of work | Detailed Activities | Responsible Person | Deadline | Tentative | AoB |
|-----|--|--|--|----------------|--------------|-----|
| No. | | | | | Budget (Tk.) | |
| 1 | Produce a documentary to display ICBAAR adaptation interventions through the | Identify stories and message and finalize script | Communications Officer, PM and consulting firm | January1-7 | 500,000 | |
| | satellite Adaptation Learning Centre for educating visitors and islanders | Shooting | Video consultant and Communications Officer | January 10- 25 | | |
| | | Editing, feedback/finalization | Video consultant, PM, project and Country Office Communications | January 25- 31 | | |
| | | Launching of video | Country Office and Project Communications | February 1-10 | | |
| 2 | Produce a success story/impact story publication with translation in English | Collect stories and photos | Communications Officer and a photographer | January 10- 20 | 500,000 | |
| | | Finalize contents and translate in English | Communications Officer and consulting firm | February 1-7 | | |
| | | Coordinate printing | Communications Officer | February 10-20 | | |
| 3 | Organize a lesson learned workshop with PDs, UNOs, | Develop Templates, invitation, venue | CO, M&E, PSO, PM | January 25-30 | 600,000 | |
| | agriculture, fisheries, livestock, CPP and other concerned local government officials and project staff | Organization and, develop lessons learned report | M&E and CO | February 1-10 | | |

| SL No. | Type of work | Detailed Activities | Responsible Person | Deadline | Tentative Budget (Tk.) | AoB |
|-----------|--|---|-----------------------|----------------|---------------------------|---------------------------------|
| 4 | Publication of a lesson | Hiring vendor | CO, PSO | February 1-10 | 250,000 | |
| | learned publication | Coordinate design and printing | CO and printing house | February 15-20 | | |
| 5 | Organize a media visit with TVs and newspapers journalist | Identify field and intervention, confirm journalist and schedule | СО | February 15-20 | 300,00 | |
| | | Carry out field visit | СО | February 20-28 | - | |
| | | Publishing and airing features and reports | СО | February 2028 | | |
| 6 | Organize a dissemination workshop/project closing workshop | Preparatory work | CO, PM and all | March 1-15 | 800,000 | The workshop will be held |
| | | Carry our workshop | CO, PM and all | March 15-20 | | sonargoan/ BICC/CIRD AP |
| | | Develop report | CO, M&E & PM | March 15-20 | | |

CO- Communication Officer , M&E- Monitoring and Evaluation Officer, PM- Project Manager

PSA-Program Support Officer

| Project Title and Duration | : | Integrating Community-based Adaptation into Afforestation and Reforestation Programmes in Bangladesh (ICBAARP); July 2016 – December 2020 |
|-------------------------------|---|--|
| Project ID (Atlas) | | 87558 |
| CPD Outcome/Output | : | (CPD Outcome 3) Enhance effective management of the natural and man-made environment focusing on improved sustainability and increased resilience of vulnerable individuals and groups. (Output 3.1) Government institutions have improved capacities, and institutional and legal frameworks to respond to and ensure resilient recovery from earthquakes, weather extremes, and environmental emergencies Indicator 3.1.3. Number of women and men with increased resilience at the household and community level. |
| UNDAF Output | : | (UNDAF Outcome-2) Enhance effective management of the natural and manmade environment focusing on improved sustainability and increased resilience of vulnerable individuals and groups. (UNDAF Output 2.2) Enhance effective management of the natural and manmade environment focusing on improved sustainability and increased resilience of vulnerable individuals and groups. |
| SP Outcome/Output | : | (SP Outcome 1) Growth and development are inclusive and sustainable, incorporating productive capacities that create employment and livelihoods for the poor and excluded (SP Output 1.3) Solutions developed at national and sub-national levels for sustainable management of natural resources, ecosystem services, chemicals and waste |
| SDG Goal/Target | : | (SDG Goal 13) Take urgent action to combat climate change and its impacts (Target 13.1) Strengthen resilience and adaptive capacity to climate-related hazards and natural disasters in all countries (SDG Goal 15) Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss (Target 15.2) By 2020, promote the implementation of sustainable management of all types of forests, halt deforestation, restore degraded forests and substantially increase afforestation and reforestation globally |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks | | | |
|---|-------------|--|-----------------------------|---|---|--|--------------------|--|---------------------------------|---------------------------------|--|--|--|
| Outcome 1 | Vulnera | bility of co | ommunities in 1 | new afforestati | | tion sites reduced greenbelts | through diversif | ied livelihood op | tions and mo | re effective | | | |
| Indicator 1.1: % of targeted households that have adopted resilient livelihoods under existing and projected climate change | % of HH | 0 | 6020 (70% of 8600 HH) | | | | End of the project | Programme Manager, M&E Officer, Evaluator | Additiona 1 Cost required | COVID 19 crisis continued | | | |
| Output 1.1 | Community-b | mmunity-based adaptation and livelihood diversification measures are integrated with baseline afforestation and reforestation activities in 4 districts. | | | | | | | | | | | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|--------------|------------------------|---------|---|--|---|-----------|-------------------------|--|--|
| 1.1.1. Beneficiary Selection for livelihood diversification activities and collect their socio-economic baseline data. | # of persons | 0 | 8600 | 8645HH | Review of beneficiary list approved by UNO | Upazila wise beneficiary lists approved by concern UNO | Annually | CDA, M&E Officer | | Selection of more than one beneficiary from same house hold in case local people do not give proper information. Possibility of inclusion of non-target people due to political influence. |
| 1.1.2 Construction of ditch and dyke structure of Fish-Fruit-Forest (FFF) model | На | 0 | 500HH | 500HH | Field visit, review of field office report | List of sites agreed by BFD and project, field office report | Quarterly | PM, M&E Officer, CDA | No separate fund allocated, costs will be | Availability of suitable land, inundation of selected sites during spring tide |
| 1.1.3 Livelihood diversification through FFF model-based livelihood training and input support | # of HH | 0 | 500 HH | 500HH | Review of agreement signed between beneficiary and BFD, Review of list of benefit recipients, discussion with beneficiary | Agreement paper, list of benefit recipients, field office report. | Quarterly | CDA, M&E Officer | covered from meeting, workshop and travel costs | Natural disaster, disease of crops, plants and livestock, invasion of pests. |
| 1.1.4 Livelihood diversification through training and input support for agriculture- based options (e.g., cultivation | # of HH | 0 | 2500 HH | 2545 HH | Review of agreement signed between beneficiary and BFD, Review of list of benefit | Agreement paper, list of benefit recipients, field office report. | Quarterly | CDA, M&E Officer | | Availability of land of climate vulnerable local people, disease of crops. |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|---|---------|------------------------|---------|---|--|---|-----------|----------------------|----------------------------|--|
| of saline tolerant rice variety, mixed fruit orchard, vegetables, pulses, fish-rice rotation etc.) | | | | | recipients, discussion with beneficiary | | | | | |
| 1.1.5 Livelihood diversification through training and input support for livestock rearing options (e.g., by improved variety pigeon rearing, duck farming etc.) | # of HH | 0 | 2500 HH | 2500 HH | Review of agreement signed between beneficiary and BFD, Review of list of benefit recipients, discussion with beneficiary | Agreement paper, list of benefit recipients, field office report. | Quarterly | CDA, M&E Officer | Do | Disease of livestock, availability of enough number of duck of appreciate age and weight, invasion of pest. |
| 1.1.6 Livelihood diversification through fisheries options (e.g., fish culture, small-scale crab farming) | # of HH | 0 | 2500 HH | 2500 HH | Review of agreement signed between beneficiary and BFD, Review of list of benefit recipients, discussion with beneficiary | Agreement paper, list of benefit recipients, field office report. | Quarterly | CDA, M&E Officer | Do | Availability of suitable pond at the passion of poor local people. |
| 1.1.7 Livelihood diversification through training and input support for innovative livelihood options | # of HH | 0 | 600 HH | 600 HH | Review of agreement signed between beneficiary and BFD, Review of list of benefit recipients, discussion | Agreement paper, list of benefit recipients, field office report. | Quarterly | CDA, M&E Officer | | Acceptability of innovative options by local people. Timely recruitment of NGO. |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|-------------------|------------------------|------------------------------------|---|---|--|-------------------|------------------------------------|---|---|
| | | | | | with beneficiary | | | | | |
| 1.1.8 Organize at least two national and local level knowledge sharing workshop on the successful demonstrations of investments under this Output | # of workshops | 0 | 1 | - | Review of workshop proceedings | Workshop invitation letter, proceedings, participant lists | Annually | Project Manager, M&E Officer | | - |
| Output 1.2 | | | ntions of up to on accreted lan | - | and non-mangro | ove varieties esta | blished in 4 dist | ricts to increase | the adaptiv | e capacity of |
| 1.2.1. Selection and preparation of mixed species afforestation site | ha | 0 | 650 ha | 650 ha | Field visit | Field office report | Annually | Assistant, CDA, M&E Officer | No separate fund allocated, costs will | Availability of suitable site near human settlement where people will receive livelihood support |
| 1.2.2 Establish mangrove nursery and raise mangrove seedlings | # of seedlings | 0 | 400000 seedlings | 5,72,000 seedlings | Seedling counting, Field visit | Field office reports, documents | Annually | Assistant, CDA, M&E Officer | be covered from meeting, workshop and travel | Availability of sufficient number of seeds of diversified species |
| 1.2.3 Carryout mixed species enrichment plantation | ha | 0 | 650 ha | 650 ha 300 ha gap filling | Field visit, Review of Field office report | Field office report | Quarterly | Assistant, CDA, M&E Officer | costs | Availability of seedling and labour, timely implementatio n considering |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|---|-----------------------------|------------------------|--------|---|---|--|-------------------|---------------------------------------|----------------------------|---|
| | | | | | | | | | | remoteness of the sites |
| 1.2.4 Develop and implement a monitoring plan for the systematic assessment of the impact of enrichment plantations in older plantations where some diversification has already been trialed, such as those under CBACC. | M&E plan | 0 | 1 | 1 | Review of consultant/ assessment report | Assessment report | Annually/Onc e | Assistant, CDA, M&E Officer, PM | | Availability of skill expert to carry out the assessment |
| 1.2.5 Analyze and synthesize key findings on options for strengthening natural resilience and economic value of coastal forest from systematic assessment of mixed species trials and diversified plantations for wider dissemination and replication. | M&E Findings analysis | 0 | 1 | 1 | Review of analysis and synthesis report | analysis and synthesis report | Annually/Onc e | Project Manager, M&E Officer | Do | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks | | | | |
|---|----------------------------|--|----------------|---|--|---|-------------------|------------------------------------|---|---|--|--|--|--|
| Outcome 2 | Strengthen (revised aft | | unity involven | nent in, and o | wnership of, fo | restry-based ada | aptation and cli | mate risk redu | ction progr | ammes | | | | |
| Output 2.1 | | xisting systems of participatory natural resource management applied to strengthen the climate resilience of coastal fforestation/reforestation program | | | | | | | | | | | | |
| 2.1.1. Finalize the structure of the CMCs[1] | | | NA | | Review of govt. orders and office | Govt. orders and office | Annually/Onc | Project Manager, | | Delay in government procedure to approve CMC structure and produce official order | | | | |
| 2.1.2. Finalize the structure of the FRPGs[2] | | | NA | | order | order | | M&E Officer | | | | | | |
| 2.1.2. Mobilize local communities to form 40 FRPGs in sites targeted for forest-benefit sharing identified under output 2.2 | | | NA | | Review of FRPG meeting minutes and participant lists | FRPG meeting minutes and participant lists, Field office report | Quarterly | Assistant, CDA, M&E Officer | No separate fund allocated, costs will be covered from | Finding suitable community near coastal mangrove forest | | | | |
| 2.1.3. Develop and agree rules for FRPG membership and operation, including decision- making processes, roles and responsibilities of members, engagement with CMCs, | | | NA | | Review of FRPG rules/ constitution | FRPG rules/ constitution | Annually/Onc e | Project Manager, M&E Officer | meeting, workshop and travel costs | - | | | | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|------|------------------------|--------|---|---|--|-------------------|------------------------------------|--|---------------------------|
| monitoring and reporting.[3] | | | | | | | | | | |
| 2.1.4. Support formation of CMCs | | | NA | - | Review of CMC meeting minutes and participant lists, Discussion with Upazila Adminstration | CMC meeting minutes and participant lists, Field office report | Quarterly | Project Manager, M&E Officer | | Pro-activeness of UNOs |
| 2.1.5. Develop and agree rules for CMC membership and operation, including decision- making processes, roles and responsibilities of members, engagement with FRPGs, engagement with upazila Disaster Management Committees and monitoring | | | NA | - | Review of CMC rules/Operatio n and Management system | Document depicting operation and management system, Field office report | Annually/Onc e | Project Manager, M&E Officer | No separate fund allocated, costs will be covered from meeting, workshop and travel costs | _ |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|---|------|------------------------|---|---|--|---|-------------------|-----------------------------------|----------------------------|--|
| and reporting.[4] | | | | | | | | | | |
| 2.1.6. Organize trainings targeting all 8 CMCs on benefit-sharing agreement, inter- sectoral dialogues on the management of coastal greenbelts, and management needs. | | | NA | _ | Review of awareness and understanding level assessment report | Pre and post training assessment report, Participant lists, training module | Annually/Onc e | Assistant, CDA, M&E Officer | | Education level of CMC members to understand the concept |
| 2.1.7. Arrange regular meetings between FRPGs and CMCs, and report back to national level project technical working group established under Output 2.2 | | | FRPG meeting (as per need) 24 CMC meeting | | Review of meeting minutes and participant list. | minutes and participant list, field office report | Quarterly | Assistant, CDA, M&E Officer | | Availability of local community members and CMC members to hold regular meeting. |
| 2.1.8 Draft an official policy (e.g. a Government Order) detailing | | | NA | | - | - | - | - | Do | - |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|---|--------------|------------------------|-----------------|---|---|--|-------------------|------------------------------------|--|---|
| structure, functions, decision- making and monitoring processes of FRPGs and CMCs for issuance to be adopted by the | | | | | Activities) | | | | | |
| <u>GoB[5]</u> Output 2.2 | A forest pro | duct hener | fit sharing agr | eement hetwee | en coastal comm | unities and nation | nal government | is developed and | d adonted | |
| 2.2.1 Establish a technical working group to develop a draft forest product benefit- sharing agreement for coastal plantations. | | | NA | - | Review of official order, meeting minutes of the technical working group | Official order, meeting minutes | Annually/Onc e | Project Manager, M&E Officer | No separate fund | - |
| 2.2.2 Develop forest benefit- sharing agreements with individual FRPGs that specify details of benefits to be shared, when, where, how, etc. and also define the roles and responsibilities of the different parties to the agreement. | | | NA | - | Review of agreement document signed between FRPGs and FD | Agreement document | Quarterly | Project Manager, M&E Officer | allocated, costs will be covered from meeting, workshop and travel costs | Some of the FRPGs may not be located adjacent to mangrove forest |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|------|------------------------|--------|---|---|--|-------------------|--|--|---|
| 2.2.3 Test, monitor and evaluate forest benefit-sharing agreements in selected sites in terms of actual usage, type of benefits accrued, and any issues that are observed and need to be addressed. | | | NA | _ | Review of evaluation report, discussion with FD staff and beneficiaries | Evaluation report | Annually/Onc e | Project Manager, M&E Officer | | Capacity and commitment of FD staff for effective application of the agreement |
| 2.2.4. Analyze and synthesize results and lessons learned from demonstration forest benefit sharing under this Output and from assessments conducted under Output 1.2 on mixed species diversification of coastal plantations.[6] | | | NA | | Review of the analysis & synthesis report, recruitment of consultant | Analysis & synthesis report | Annually/Onc e | Project Manager, M&E Specialist | No separate fund allocated, costs will be covered from meeting, workshop and travel costs | The quality of the report will be dependent on |
| 2.2.5 Facilitate broader policy discussions at subnational and national level on draft notification on forest product | | | NA | | Review of workshop proceedings | Workshop proceedings | Quarterly | Project Manager, M&E Specialist | | - |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|------------------------------------|------------------------|-------------------------|---|---|---|-----------------|--|--|---|
| benefit-sharing in coastal plantations (Year 2-4). | | | | | | | | | | |
| Output 2.3 | Awaren | ess and co | apacity of loca | l communities | - | t staff to promote improved | coastal greenbe | elt co-managem | ent and bene | efit sharing |
| 2.3.1. Conduct capacity needs assessment of FRPGs and CMCs. | # of assessments | 0 | 2 assessments | One for CMC done in 2018 and One for FRPG done in 2019 | Review of capacity need assessment report | Capacity need assessment report, NGO's Progress report | Quarterly | Assistant, CDO, M&E Specialist | | - |
| 2.3.2. Develop and implement targeted awareness generation and training programmes for FRPGs and CMCs relevant to local coastal forest context including components on adaptive role of coastal forests, co-management and forest- benefit-sharing principles and mechanisms. | # of training programme s | 0 | 8 for CMC 6 for FRPG | 8 for CMC 6 for FRPG | Check the level of awareness of FRPG and CMC members | Pre and post evaluation report | Quarterly | Assistant, CDO, Comms. Officer, M&E Specialist | No separate fund allocated, costs will be covered from meeting, workshop and travel costs | Literacy level of FRPG members to participate an effective evaluation. |
| 2.3.4 Facilitate peer-to-peer exchange and learning between project FRPGs and CMCs and beneficiaries and other key stakeholders | | | NA | - | Review of exchange visit report, discussion with FRPG and CMC members | Exchange visit report, field office report | Quarterly | CDO, M&E Specialist | No separate fund allocated, costs will be covered from meeting, | - |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|------------------------|------------------------|------------------|--|---|--|-------------|-----------------------------------|---------------------------------|--------------------------|
| from USAID project sites where co- management and benefit-sharing have been successfully demonstrated. | | | | | | | | | workshop and travel costs | |
| 2.3.5 In consultation with USAID, design and produce awareness materials on a coastal forest benefit-sharing agreement | | | NA | | Review of awareness materials | Communicatio n report | Quarterly | Comms. Officer, M&E Officer | | - |
| Outcome 3: | Communa | l livelihoo | od assets in aff | forestation an | | sites are protect preparedness pla | | ne climate even | ts through e | effective early |
| Indicator 3.1: The number of CPP volunteers trained for climate risks, disaster preparedness, and the benefits of coastal forests for climate risk mitigation | # of CPP volunteers | 0 | 6000 | Target achieved 6,000 volunteers trained by 2019. | Pre post assessment during trainings?? | Training attendance and curriculum | As per need | Trainer | | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|---------------------------------------|------------------------|--|---|--|--|-------------------------------|--|----------------------------|--------------------------|
| Indicator 3.2: The number and types of communal livelihood assets safeguarded from the potential impacts of extreme and localized climate events | # and type of livelihood assets | | By the end of the project, the following investments are complete: At least 25 km of embankment is equipped with sufficient drainage channel At least 6 killas are constructed providing additional safe havens for livestock (revised) At least 150 sets of freshwater supply infrastructur e are safeguarded from floods | 50 km of embankmen t is equipped with sufficient drainage channel through repairment of 20 sluicegate and 2.9 km of Canal re- excavation 6 Killas constructed 150 raised tubewells to safeguard from floods, additional repairment of 48 PSF for where tubewells are not suitable. | Beneficiary feedback | feedback survey | Once by the end of project | M&E Officer, Programme manager, evaluator | | |
| Output 3.1 | Strengthene | d CPP net | twork capacity | for effective e | arly warning con | nmunications for | r extreme climat | e events in coas | tal afforesta | tion sites |
| 3.1.1. Review the beneficiary selection criteria, jointly with CRPAR project/AF and CDMP, and finalize the | | | 2 reviews | 2 reviews | Review of draft and final set of membership criteria | | | | | - |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|------------------------------|------|------------------------|--------|---|---|--|-----------|----------------------|----------------------------|--------------------------|
| <u>combined</u> | | | | | | | | | | |
| criteria for | | | | | | | | | | |
| FRPG and CPP | | | | | | | | | | |
| volunteer | | | | | | | | | | |
| membership[7 | | | | | | | | | | |
| 1 | | | | | | | | | | |
| <u>3.1.2. Design</u> | | | | | | | | | | |
| the climate | | | | | | | | | | |
| <u>change</u> | | | | | | | | | | |
| adaptation and | | | | | | | | | | |
| coastal forest | | | | | | | | | | |
| components of | | | | | | | | | | |
| <u>awareness</u> | | | | | | | | Assistant, | | |
| raising activities to be | | | 1 | 1 | Assess the level of | Assessment | Quarterly | CDA, Comms. | | |
| integrated into | | | 1 | 1 | awareness | report | Quarterry | Officer, M&E | | - |
| the CPP, | | | | | | | | Officer | | |
| including the | | | | | | | | | | |
| face-to-face | | | | | | | | | | |
| training | | | | | | | | | | |
| (manual) and | | | | | | | | | | |
| <u>awareness</u> | | | | | | | | | | |
| materials[8] | | | | | | | | | | |
| 3.1.3 Finalize | | | | | | | | | | |
| an agreement | | | | | | | | | No | |
| (MoU) with | | | | | | | | | separate fund | |
| CDMP-II (or | | | | | | | | | allocated, | CDMP II |
| CPP) on the | | | 1 MoU | 1 MoU | | | | | costs will | expired. CPP |
| specific | | | 1 MoU | I MOU | | | | | be | may be the appropriate |
| locations and | | | | | | | | | covered | authority. |
| target groups | | | | | | | | | from meeting, | |
| of the training | | | | | | | | | workshop | |
| programs[9] | | | | | | | | | | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|---|------|------------------------|--------|---|--|--|-----------|------------------------------------|----------------------------|---|
| 3.1.4 Finalize an agreement with CDMP-II and MoDMR (CPP) about the expansion plan into Rangabali Upazila.[10] | | | 1 | 1 | | | | | and travel costs | Note: The activity is already achieved through other effort of the government |
| 3.1.5 Identify and procure gears and communicatio n equipment[11] | | | NA | _ | Review of list of identified equipment approved by DDM, Distribution report, Discussion with DDM | List/ specification of equipment produce by consultant, distribution report, DDM | Annually | Project Manager, M&E Officer | | - |
| 3.1.6 Carry out a quantitative assessment during mock drills to obtain the level of outreach of early warning information | | | NA | - | Review the outreach level | Mock drill assessment report | Quarterly | Project Manager, M&E Officer | | - |
| Output 3.2 | | | | | | sites are protect | | | | |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|--|------------------------|--------------------------|---|---|--|-----------|-----------------------------------|--|--------------------------|
| 3.2.1. Confirm sites identified during preparatory phase for climate-proofing freshwater wells and handpump, new killas and improved drainage are strategic and practical in terms of numbers of vulnerable people who will benefit, land availability and distance from cyclone shelter in the case of killas, and severity of localized flooding in the case of drainage improvement. | | | 6 (revised after MTR) | 6 sites selected | Field level measurement, review of field office report | BWDB and field offices | Quarterly | Assistant, CDA, M&E Officer | Do | - |
| 3.2.2. Climate- proof freshwater wells and handpumps (concrete-lining and/or raising the platform) in at least four upazilas where there is particularly high need for this including Golachipa, | # of water sources made available | | 150 tubewells | 150 tubewells 48 PSF repairing | Field visit and review of field office report | Field office report | Quarterly | Assistant, CDA, M&E Officer | No separate fund allocated, costs will be covered from meeting, workshop and travel costs | - |

| Project Output Indicators | Unit | Baselin e (2017) | Target | Progress Against Target (M/Y)* | Data Collection Methods (M&E Activities) | Means of Verification (data sources) | Frequency | Responsibilitie s | Resources (M&E Cost) | Assumptions and Risks |
|--|------------------|------------------------|----------|--|---|---|------------------------|------------------------------------|----------------------------|---|
| Patharghata and Rangabali. | | | | | | | | | | |
| 3.2.3. Construct killas in two upazilas close to cyclone shelters | # of Killas | | 6 Killas | 6 Killa | Review of MB, Field level measurement | Measurement Book, Field office report | Quarterly | Assistant, CDA, M&E | | Availability of suitable land close to cyclone center |
| 3.2.4. Improve drainage along the embankment in total, distributed between selected areas prone to localized flooding. | km | | 25 km | 50 km of embankmen t is equipped with sufficient drainage channel through repairment of 20 sluicegate and 2.9 km of Canal re- excavation | Review of MB, Field level measurement | Measurement Book, Field office report | Quarterly | Assistant, CDA, M&E Officer | | - |
| Others | | | | | | | | | | |
| Steering Committee Meeting | # of meetings | | 4 | 4 | Review of PSC meeting minutes and participant lists | PSC meeting minutes | Annualy/ need based | Project Manager, M&E Officer | | Availability of Secretary of MoEF for the meeting |
| Project Board Meeting | # of meetings | | 4 | 2 | Review of PB meeting minutes and participant lists | PB meeting minutes | Need based | Project Manager, M&E Officer | | Availability of PB members MoEF for the meeting some of whom are based at local level |

ICBAAR Field Visit Plan

January – March 2021

Integrating Community-based Adaptation into Afforestation and Reforestation Programmes

| Date (Month/Year) | Location (Dist/Upazial) | Mission Members (Name/Designation) | Purpose | Methodology |
|----------------------|--|--|--|---|
| Jan 2021 | Patharghata and Golachipa | PM, Communications Officer of CBAAR | To observe partners training to government officers (CMCs) and to monitor progress of field activities | Participation in training and discussions, field visit and discussion with partners/ Beneficiaries/Stakeholders |
| | Patharghata, Patuakhali | Communications Officer and PSO | Video and photo documentation, and monitor field and financial activities | Video documentation, photography, interview, field visit and review financial documents |
| | Patharghata, Charfassion, Tazimuddin, Golachipa Barguna | PM and M&E | Monitoring of field activities | Monitoring of field activities |
| Feb 2020 | Charfassion, Tazimuddin, Hatiya | Communications Officer and PM | Video and photo documentation, and monitor field activities | Video documentation, photography, interview, field visit and review financial documents |
| | Barshal and Patuakhali | NPD, and ICBAAR Team, partner officers and PD | To collate and disseminate lessons | Workshop, presentations, speech, participant list, documents, emails. |
| March 2020 | Cox bazar | NPD, and ICBAAR Team | Progress review, project closing and sustainability | Workshop, discussion, participant lists, speeches, email |
| | Charfassion | RR, ARR and PS, UNDP Secretary, MoEFCC NPD, ICBAAR PM, ICBAAR | Inauguration of ALC | Event schedule, invitation, participant lists |

Integrating Community-based Adaptation into Afforestation and Reforestation (ICBA-AR)-Project Summery

United Nations Development Programme (UNDP) has been working in partnership with the Forest Department to protect coastal people's lives and livelihoods from cyclone, flooding and tidal surges for the last 10 years. The 'Integrating Community-based Adaptation into Afforestation and Reforestation Programmes in Bangladesh (ICBAAR)' programme is a continuation of such efforts. The Ministry of Environment, Forest and Climate Change is being sponsored by this programme implemented from 2016 with technical and financial support from UNDP and Global Environment Facility (GEF). Implementing partners of this programme are Department of Agriculture Extension, Department of Fisheries, Department of Livestock Services, Cyclone Preparedness Program of Disaster Management, Bangladesh Forest Research Institute, Bangladesh Water Development Board, Land Ministry and an NGO. The aim of the programme is to establish a sustainable coastal greenbelt, create climate resilient diversified livelihoods, and protect the lives and livelihoods of the most vulnerable people residing in eight upazilas of five most disaster-prone coastal districts of Bangladesh (Noakhali, Bhola, Patuakhali, Barguna and Pirojpur).

Programme Objectives

Reduce climate vulnerability of local communities through participatory planning, community-based management, integration of climate resilient livelihoods and diversification of species in afforestation and reforestation Programme.

OBJECTIVES OF THE PROJECT

- Increase resilience of local communities through diversification of climate resilient livelihood and diversification of species in coastal greenbelts;
- Involve local communities in forest management and build an effective co-management framework.
- Protect communal livelihood assets of local people from extreme weather events through effective early warning, disaster preparedness planning and risk reduction programmes.

Key Activities

- Provided climate resilient, innovative, ecosystem-based livelihood support to 10,500 households
- Reforested 650 ha mangroves with 12 diverse species by the forest department to establish protective coastal greenbelt.
- Established 20 Forest Resource Protection Groups (FRPGs) mobilising 600 forest-dependent households who became independent through livelihood support from the project to act as forest stewards.
- Established eight Upazila Co-Management Committees (CMCs) under the leadership of Upazila Nirbahi Officers to monitor and implement project activities and prevent forest degradation.
- Provided training and equipment to 6,000 CPP volunteers (of whom 30 percent are women) working in the project areas to provide disaster time support and rescue.
- Established five earthen Killas in 3-5 acres of land each to provide disaster time shelter to 15,000 livestock during disaster.

- Construction of 10 Community Resource Centres and one Adaptive Satellite Learning Centre as channels of communication with International Adaptation Centre and to disseminate adaptive information
- Repaired 20 sluice gates and 2.9 km canal excavation to improve livelihoods and resolve inundation problems

The key results of Integrating Community-based Adaptation into Afforestation and Reforestation Project (ICBAAR) are as follows:

- Government order/Gazette on the operations of ALC, Killa, CRC, CMC, FRPGs to be issued for sustainability of Adaptation initiatives introduced by ICBAAR in coastal areas;
- A number of knowledge products to be unveiled for expansion of ICBAAR's experiment, climate resilient, and ecosystem-based livelihood activities.
- Lessons of ICBAAR project will be captured and disseminated;
- The satellite Adaptive Learning Centre (ALC) along 10 Community Resource Centres (CRC) as channels of communication with International Adaptation Centre and to disseminate adaptive information will be under full operations.

Gender Action Plan of ICBAAR for 2021

January - March 2021

| Actions | Person/Unit Responsible | Timeline | Budget allocation | Proposed Indicator |
|---|----------------------------|-------------------|----------------------|--|
| Develop policy to ensure women participation in 8 Upazila Co-Management Committees, 8 Community y Resource Centres, 5 Killa Management Committees and all other committees | PM | January | TBC | Policy guidelines developed, Ministries letter/orders/Gazette notifications |
| Rewarding or recognizing successful female members in the new years celebration event | PM, COMMs, CDOs | February | ТВС | No of successful member nominated from Upazila, received awards, participation in event |
| Gender orientation in 4 Model Villages (approximate 200 climate refugees' households) | CDO, COMMs | February 2021 | ТВС | No. of women participated, number of modules developed, reports etc. |
| Develop a gender-based brochure | COM & M&E | Jan 2021 | TBC | No of copies printed and distributed |
| Ensure gender discussion in every workshop and seminar of the project in local and national level | СОМ | Jan-March 2021 | ТВС | Program schedule, invitation lists, participation lists |
| Promote Gender issues through Communications Products and campaigns | СОМ | Jan-March 2021 | ТВС | No of publications, videos, articles, stories, features and articles produced |

Geographical Locations of Integrating Community-based Adaptation into Afforestation and Reforestation Programmes (ICBAAR):

The ICBAAR programme sites include eight Upazilas of five highly vulnerable coastal districts of Bangladesh, namely Galachipa and Rangabali Upazilas of Patuakhali district, Patharghata Upazila of Barguna district, Monpura, Charfasion and Tazimuddin Upazilas of Bhola district, Hatia Upazila of Noakhali district and Bhandaria Upazila of Pirujpur distrcit.



The geographical locations along with major interventions are mentioned in the following map:

RESOURCE MOBILIZATION ACTION PLAN

Project: Integrating Community-based Adaptation into Afforestation and Reforestation and Programme in Bangladesh

Name of IP: Ministry of Environment, Forest and Climate Change

| Target Partner | Expected funding (+X% or \$Y from \$Z in YYYY) | Targeted area(s) of cooperation* (Linked to new Strategic Plan) (*Can also name the titles of associated projects) | <u>Concrete actions and timing for engagement</u> (Consider partners' budget cycle and most influencing persons for identifying good entry points for partnership and influencing funding decisions by partners. Specify the joint policy dialogues, high level meeting/letters, proposal submissions, etc. Indicate needed CO capacity investments) | Responsible CO Unit/Person (And supporting unit/persons if any) |
|----------------|---|--|---|--|
| N/A | N/A | N/A | N/A | N/A |