



## UNDP/GEF TERMINAL EVALUATION MANAGEMENT RESPONSE AND TRACKING TEMPLATE

Project Title: Supporting rural community adaptation to climate change in mountainous regions of Djibouti

Project PIMS #: 5189

Terminal Evaluation Completion Date: 20/07/20

| Key issues and Recommendations  | Management Response*  | Tracking**  |              |                         |            | Comments |
|---|---|---|--------------|-------------------------|------------|----------|
|   |   | Key Actions   | Timeframe    | Responsible Unit        | Status* ** |          |
| The handover of a number of infrastructures needs to be organised with the relevant institutions, not only to respect national procedures, but also to ensure the maintenance of these infrastructures: Adailou   | Support the government on the handover of number of water infrastructures | Draft of handover note which clearly mentions the maintenance responsibility and procedures<br><br>A closing ceremony to announce the closure of the project, share the lessons learned and officially handover the infrastructures and other “products” of the project | Dec 31, 2020 | Head of the Env&CC unit | Initiated  |          |
| As operational implementation of the project officially terminated, supervision of remaining on-the-ground activities needs to be organised between DEDD and UNDP. Activities include:<br>i) completion of the educative garden; and<br>ii) connection of the Adailou borehole to standposts. | Supporting government for the implementation of remaining activities      | Joint Spot-checking mission   | Dec 31, 2020 | Head of the Env&CC unit | initiated  |          |

| Key issues and Recommendations   | Management Response*   | Tracking**   |   |  |            | Comments |
|--|--|--|---|--|------------|----------|
|  |  | Key Actions  | Timeframe   | Responsible Unit                                 | Status* ** |          |
| Some infrastructures and equipment are already damaged and require maintenance, namely AWSs in Adailou and Assamo, and cisterns in the Dora area. Other infrastructures are threatened and need to be elevated and/or strengthened before they become out-of-repair. These include: i) the micro-dam in Assamo and the well upstream; and ii) the gabion wall protecting market garden in Adailou. Ideally, additional training could be given to local communities so that they can organise themselves and repair these infrastructures. | Supporting the government on the development of maintenance & operation strategy and support the local community on the usage of infrastructure  | Training on the O&M of the infrastructure for the Community  | Dec 31, 2020  | Head of the Env&CC unit                          | initiated  |          |
| Strengthening the technical capacity and streamlining the agenda of the NCCC to avoid meeting fatigue and strengthen the NCCC's workstream   | For better synchronization and continued capacity building efforts, coordinate the NCCC meetings with the ongoing Cross Cutting Capacity Building Project which has a mandate of strengthening the capacities of the national systems for better implementation of the multi-lateral environmental agreements. | Coordination meeting between CCCD Technical Team and the NCCC<br><br>Engagement of the NCCC members during the various trainings and sensitization events organized by the CCCD team | Dec 31, 2020<br><br>Continuous process until June 2022 (till the end of the CCCD project) | Head of the Env&CC unit in conjunction with DEDD | Pending    |          |

\* Unit(s) assigned to be responsible for the preparation of a management response will fill the columns under the management response section.

\*\* Unit(s) assigned to be responsible for the preparation of a management response will be updating the implementation status. Assigned with an oversight function monitors and verifies the implementation status.

\*\*\* Status of Implementation: Completed, Partially Completed, Pending