**ANNEX C- PROJECT’S LOGICAL FRAME**

The logical framework of the project will evolve throughout the project: new lines can be added to list the activities, as well as new columns for the intermediate targets marking the project, to evaluate the achievement of the results (see "present value") as measured by indicators.

The notion of "results" includes the general objective (impact), the specific objective (the effect), the results (sub-effects), as well as the outputs and must be formulated as if the expected change were already realized. Activities must be formulated using the infinitive. The indicator must be formulated in a neutral way, that is to say without giving the positive or negative sense of expected evolution.

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|  | **Intervention Logic** | **Indicators** | | **Baseline Reference (including reference year)** | **Target (including reference year)** | | **Current value**  **Reference Date** | **Sources and means of verification** | | **Assumptions** |
| **General Objective : impact** | General and long term change resulting from the project and interventions of other partners. | Quantitative or qualitative measure of long term change to which the project has contributed. To be broken down by type, climate sector  *(UTCATF[[1]](#footnote-1), Energy, Transport, Industrial Process, Wastes), if any* | | The value of the indicator before the intervention, against which the evolution can be evaluated or comparisons can be made. Ideally, to be defined from the partner’s strategy.  *.* | The targeted final value of the indicator(’s), according to the defined measuring period (year, or begining/end)  Ideally, to be defined from the partner’s strategy, and specified after the reference study *(Baseline)[[2]](#footnote-2)* | | The last value available of the indicator(s) at the tme when the report is estabkished or according to the defined measuring period  *(\* to be updated in the interim and final reports)* | Sources of informations and methods used to collect data and produce reports (who, when and at what frequency, etc.).  To be defined from the partner’s strategy*.* | | Irrelevant |
|  | Direct effects of project obtained in the mid term and which are focused rather on behavioral/systemic/institutional change resulting from the project.  Specific Objectives : SO  OS1, OS2, etc. | (See above) | | (See above) | ((See above) | | (See above) | (See above) | | Factors outside of project management control but may have an effect on the link between the specific objectives and the impact. |
| **Results :Sub-Effects** | Other short term effects of the intervention on behavioral and institutional change essentially, resulting from the intervention (intermediate effects that may be felt before the more remote ones)  Resultat = R  R1.1 (linked with SO1)  R1.2  R2.1 (linked with SO2)  Etc. | (See above) | | (See above) | (See above) | | (See above) | (See above) | | Factors outside of project management control but may have an effect on the link between the specific objectives. |
| **Outcomes** | Direct and tangible outcomes under direct control (infrastructures, goods and services) and delivered by the project et délivrés par le projet.  Outcome = O  O1.1.1 (linked with O1.1)  O1.1.2  O2.1.1 (linked with O2.1)  Etc. | Measures the delivery level of outcomes under direct project control.  To be broken down by type, climate sector  *(UTCATF[[3]](#footnote-3), Energy, Transport, Industrial Process, Wastes), if any* | | (See above)  *Generally 0 without project intervention* | The targeted final value of the indicator(’s), according to the defined measuring period (year, or begining/end)  To be defined from the partner’s strategy, *obligatorily* | | (See above) | (See above) | | Factors outside of project management control but may have an effect on the link between the outcomes and results |
| **Activities** | | | What are the key activities to be implemented, and in which order, to produce the expected results?  Group activities together by results and number tham as follows :  A1.1.1 - « Title of activity 1 »  A1.1.2 - « Title of activity 2 » (R1.1)  A1.2.1 - « Title of activity 1 » (R1.2)  A1.2.2 - « Title of activity 2 » (R1.2)  Etc. | | |  | | | Factors outside of project management control but may have an effect on the link between the activities and products. | | |

1. Utilization of lands, change of allocation of lands and forrests

   . [↑](#footnote-ref-1)
2. If the applicant has no exact value of the target at the time when the logframe is established , the target will be then defined in« Baseline +C » or in « Baseline X C », « C » being a value in % or number. [↑](#footnote-ref-2)
3. Utilization of lands, change of allocation of lands and forests

   . [↑](#footnote-ref-3)