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**CLP Standard Logical Framework Format**

If resubmitting from the previous year(s) the Final Report from your previous CLP project and a logical framework should be submitted to CLP by **24 October 2016**. If the Logical Framework and Final Report are satisfactory, the team will be invited to submit a full proposal, with notification by **4th November 2016**.

As part of the proposal to CLP a Logical Framework must be included. This should set out:

1. the overall goal;
2. project purpose;
3. objectives (results);
4. activities;
5. indicators of success;
6. means of verification; and
7. important assumptions.

**The logical framework should include recommendations from the expert review by CLP and be completed before filling out the application form.** For advice on this, contact a CLP staff member or reference Section 3 of the [*Conservation Project Manual*](http://www.conservationleadershipprogramme.org/UserDataWEB/ProjectManuals/ConservationProjectManual.pdf) on our website.

Please provide the information below before filling-in the logical framework

1. **Award type you are applying for:**
2. **If the logical framework has been submitted previously, which year:**
3. **Explain how comments from expert reviewer on the previously submitted logical framework have been incorporated into the new one:**

**Information on your previous CLP Award:**

1. **Project Title:**
2. **Project ID:**
3. **Host Country:**
4. **Site Location:**
5. **Project Duration:**
6. **Overall Aim:**

**LOGICAL FRAMEWORK**

|  |  |  |
| --- | --- | --- |
| **Project Title:** |  |  |
|  | **Country:**  | **Region (e.g. Africa, Asia etc.):** | **Project start & end date:** | **Date logframe is prepared:** |
|  |  |  |  |  |
| **Problems/Threats** | **Objectives** | **Objectively Verifiable Indicators** | **Means/Sources of Verification** | Important Assumptions |
|  | Overall Goal |  |  |  |
|  |  |  |  |  |
|  | Project Purpose |  |  |  |
|  |  |  |  |  |
|  | Results (project objectives) |  |  |  |
|  | 0. |  |  |  |
|  | 1.  |  |  |  |
|  | 2.  |  |  |  |
|  | 3.  |  |  |  |
|  | 4.  |  |  |  |
|  | 5.  |  |  |  |
|  | 6.  |  |  |  |
|  | 7.  |  |  |  |
|  | 8.  |  |  |  |
|  |  |  |  |  |
|  | Activities |  |  |  |
|  | 0.1  |  |  |  |
|  | 0.2  |  |  |  |
|  | 0.3  |  |  |  |
|  | 0.4  |  |  |  |
|  | 0.5  |  |  |  |
|  | 0.6  |  |  |  |
|  |  |  |  |  |
|  | 1.1 |  |  |  |
|  | 1.2 |  |  |  |
|  | 1.3 |  |  |  |
|  | 1.4 |  |  |  |
|  |  |  |  |  |
|  | 2.1 |  |  |  |
|  | 2.2 |  |  |  |
|  | 2.3 |  |  |  |
|  |  |  |  |  |
|  | 3.1 |  |  |  |
|  | 3.2 |  |  |  |
|  | 3.3 |  |  |  |
|  | 3.4 |  |  |  |
|  |  |  |  |  |
|  | etc |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | **Pre-conditions** |
|  |  |  |  |  |

**Notes:**

1. **Enter information only into the white cells of the framework.**
2. **Insert as many new rows (or delete any unnecessary rows) in the Results Section and Activities Section as you need for your project.**