**Social Impact Assessment (SIA) Results Template**

This document provides a template to organize the results obtained by following the Social Impact Assessment (SIA) procedure. The template consists of three sections corresponding to the SIA steps in the “SIA Outline” document.: (I) Define the Goal and Scope, (II) Perform an Inventory Analysis, and (III) Interpret the Results. Follow the instructions presented in the SIA Outline document when completing the template.

1. **Goal and Scope**

Complete **Table 1** based on the SIA procedure.

**Table 1: Goal and Scope Section Summary**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Objective of Assessment** | **Design Function** | **Functional Unit** | **Lifecycle Stages Considered** | **Associated Activities** |
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1. **Inventory Analysis**

Complete **Table 2** based on the SIA procedure. Use the provided 2011 United Nations Environmental Program Methodological Sheets to find applicable social impact categories and indicators.

**Table 2: Inventory Analysis Section Summary**

|  |  |  |  |
| --- | --- | --- | --- |
| **Product Lifecycle Stage** | **Stakeholder Group** | **Social Impact Category** | **Impact Indicators** |
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1. **Interpreting the Results**

Write a reflection addressing the following questions (pay attention to the instructions in the SIA Outline document):

* How do you predict your design will impact human well-being, positively and negatively?
* What steps can you take to minimize the negative social impacts of your design?
* In completing Steps I and II, what was your reasoning for the selection of the:
	+ lifecycle stages?
	+ stakeholder groups?
	+ social impact categories and indicators?