



KLIMOS-Toolkit

Introduction

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Sustainability Assessment (SA)

- “ Turning discourse into action
- “ Integrate SD in Decision Making
⇒SD as decision making strategy
- “ Through SA
- “ Toolkit form of SA

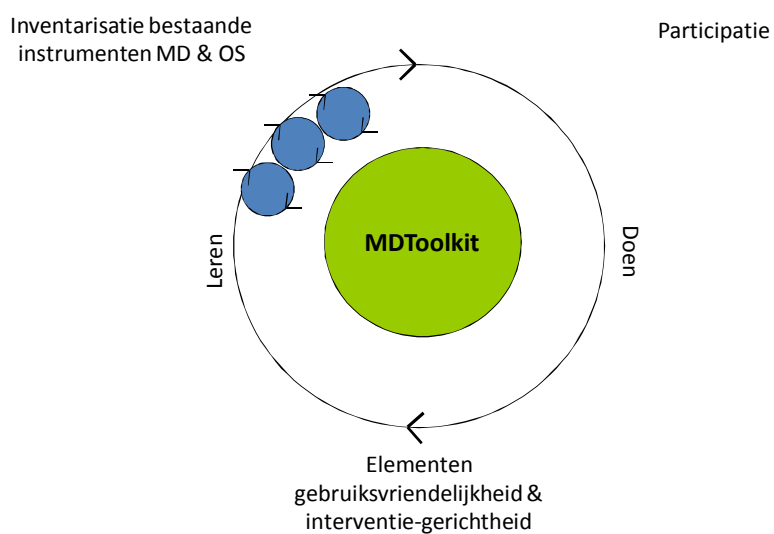
Objectives Toolkit



Enhance the **integration of environmental and sustainability issues** in **Belgian development cooperation** by developing a **“user friendly”** environmental and sustainability **Toolkit**

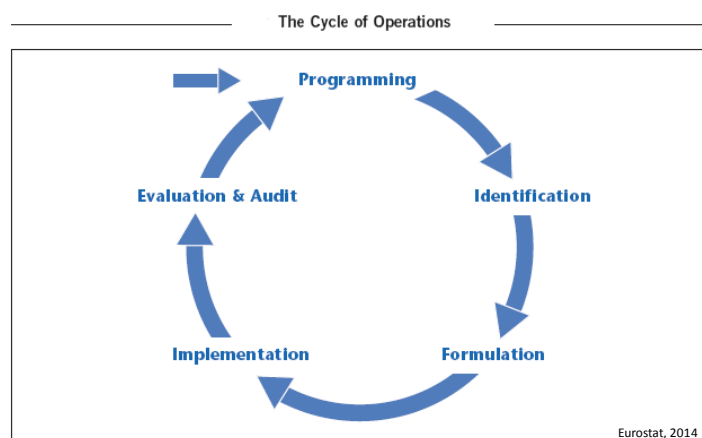
- **Substantive**
- **Learning**
- **Evaluation**
- **Forum for discussion (administration, govts, local stakeholders, ...)**

Method: Action Research



Instrument Env. in Policy Cycle

➤ Leren & Evalueren bij OS Interventies



Format

KLIMOS – Generating Capacity for the Sustainability Transition

KLIMOS – Environmental Sustainability Toolkit

KLIMOS Environmental Sustainability Toolkit

The toolkit provides information in support of environmental mainstreaming in development cooperation and can be used as a learning instrument or for assessment (ex-ante/ex post (evaluations)).

The toolkit consist of two parts:
 1) a database and;
 2) two screening forms (a short quick scan and a screening guide).

The database and screening forms can be used together (i.e. to retrieve information to complete a screening form), or separately (i.e. to retrieve information without using a screening form or to complete a screening form without using the database).

DATABASE

The database contains easily retrievable environmental information, organized along four access levels: country, theme, sector and publication type. The criteria can be combined to narrow the search function.

SCREENING FORMS

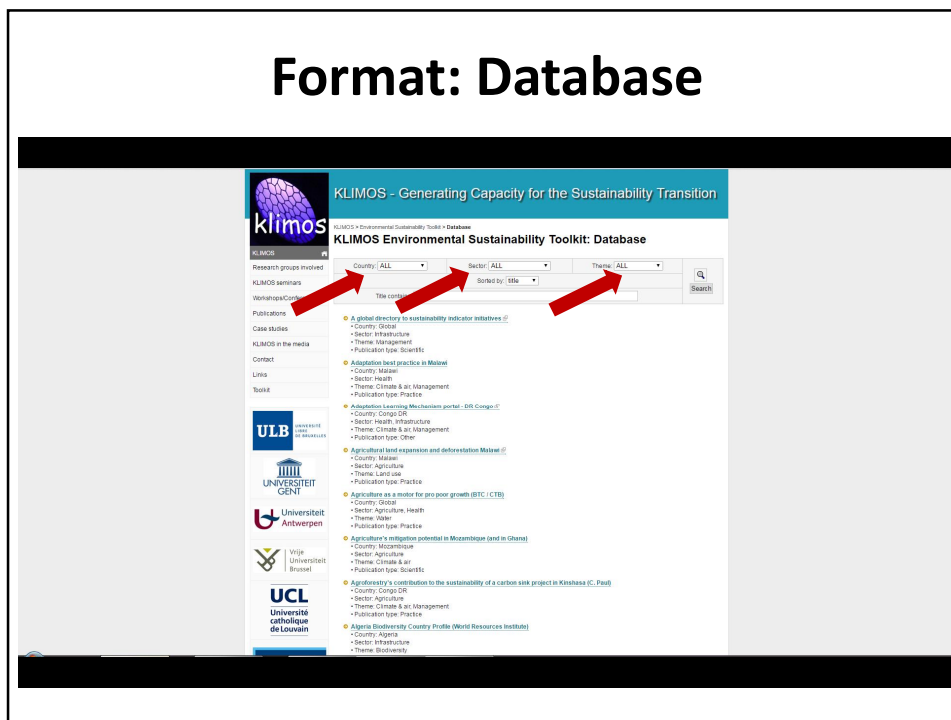
The screening forms consist of several guiding questions to consider various environmental issues in development cooperation.

- The quick scan screening form allows for a first environmental assessment when a more extensive assessment is not (yet) appropriate (e.g. in the case of more abstract or more strategic policy documents) or only limited resources are available (e.g. time constraints and knowledgeable assessors).
- The screening guide is suitable when a more in depth and detailed environmental assessment is appropriate (e.g. more concrete and detailed intervention plans) and more resources are available (e.g. time and more environmental technical assessments). The screening guide follows the four policy cycle phases: identification-formulation-implementation-evaluation and is divided that way. For each phase a corresponding form is available:
 - Screening guide identification
 - Screening guide formulation
 - Screening guide implementation
 - Screening guide evaluation

Do you also think that development aid should pay attention to the environment and climate change? Because that are a necessary part of the Sustainable Development Goals. Here is a chance to make your voice heard.

The KLIMOS Toolkit has been selected for the public search in the "Price 4 U (Digital for Development)".

Format: Database



Screening Notes

- “ Quick scan
- “ Screening guide identification
- “ Screening guide formulation
- “ Screening guide implementation
- “ Screening guide evaluation

Impact vs Risk !

