



AfriK4R

AFRICA FOR RESULTS

TRAINING KIT

MODULE 6

**RESULTS-BASED MANAGEMENT:
VERIFICATION SOURCES &
ASSUMPTIONS**

Putting
results first
in **Africa**



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Verification Source



Verification Sources: Why?

The **verification sources** help find the necessary data for verifying progress taken towards the achievement of an indicator, and so provide evidence of the achievement of a result.



VERY IMPORTANT REMINDER

There **cannot be** something called an "indicator" for monitoring or evaluating a development intervention if **there isn't** a **system** (existing or planned) which allows the **regular and real-time collection of data** which matches the indicator.



Verification Sources and LFM

Indicators and verification sources:

- Must be practical and economical (at the least cost)
- Create a foundation for monitoring and evaluation of the development intervention.

Goal/ Impact(s)	Impact indicator(s) – in reference to MDGs, strategic objectives of country, etc. QQT	Information sources on impact indicators	
Programme Objective/ Outcome(s)	Indicators on initial/intermediary /final effects – from the causal chain to the reference QQT	Information sources on outcome indicators	
Products/ Outputs	Indicators linked to programme deliverables QQT	Information sources on output indicators	
Activities	Resources		

Elements of a verification source: 3F

The **verification sources** must **specify** (3Fs):

- The information **provider** (service for programme accountability, National Institute of Statistics, etc.)
- The **format** in which the information will be available (i.e progress reports, official statistics, account books, etc.)
- The information supply or collection **frequency** (or **cycle**) (i.e. monthly, quarterly, annual, etc.)



Verification Sources: Technical Considerations

- **How to obtain** proof of evidence?
 - *Secondary information sources*
 - *Collection of new information (primary information)*
- To what degree can it be **trusted**?
- Is it necessary to **create a new source**?
- Is it necessary to **collect additional information**?
If yes, consider the costs of collection activity
- **Who will finance/execute these activities**?
- What **reasonable volume of information** is required?
- If no verification source can be found for an **indicator**, that indicator **must** be changed.

ATTENTION!!!
A source is not necessarily dependable!

ATTENTION!!!
Only collect what can actually be processed!!!

ATTENTION!!!
Where a source is unavailable, change the indicator.

Too much information is **noise**. It's not the **quantity** which counts, but the **quality** of the information obtained!!!

Assumptions, hypotheses and risks



Assumptions, hypotheses and risks: What are they?

Factors and external conditions important for the success of development action but not directly influenced by these (what is called a "suitable" environment.)

How to formulate these assumptions?

- They can be deduced from the hierarchy of objectives.
- They are stated in the positive form like objectives/results.
- They are evaluated according to their importance to the success of the development action and their probability for fulfilment or otherwise.



Example of formulating an assumption

University degree holders find salaried work, one year after finishing their studies.

Assumptions: how to manage risks?

Important principles

- Clarify or specify assumptions which are too general.
- Analyse their impact and their potential for strengthening.
- Run the assumption through the design phase and programme implementation.

Goal/ Impact(s)			Assumptions linked to impact at the national level
Programme objective/ Effect(s)			Assumptions linked to programme effectiveness
Outcomes/ Outputs			Assumptions linked to programme execution
Activities	Resources		

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Assumptions: necessary and sufficient conditions

Goal/ Impact(s)			Assumptions linked to impact at the national level
Programme Objective/ Effect(s)			Assumptions linked to programme effectiveness
Products/ Outputs			Assumptions linked to programme execution
Activities	Resources		



In conformity with the **vertical logic** of the LFM, the **achievement of each result is conditioned by the existence of a written assumption opposite the result.**

Assumptions: Important Considerations

- There will always be **uncertainty** in all human efforts. This uncertainty – that we call **assumptions, hypotheses or risks** – represent **external, independent factors of the development intervention, and which often determine the success of that intervention.**
- The assumptions can be derived from the **stakeholder analysis, the problem analysis, the objective analysis or an entirely different information source.**
- If the important assumptions can lead the programme towards identified failures, it is recommended that this be **communicated to important authorities, instead of not notifying them.**
- The assumptions **could change during programme implementation.**



ATTENTION!!!

When planning a human activity, there will always be uncertainty in our estimations!!!

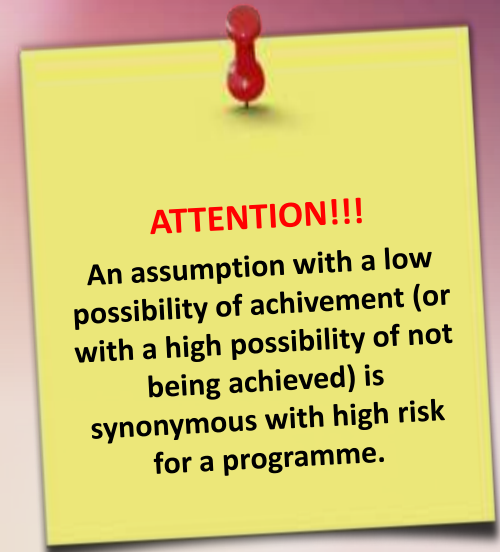


Assumption & Risk Evaluation Matrix

Severity of the impact (sensitivity)	Very high		High assumption = high risk		
	High				
	Limited				
	Very limited				
		Very limited	Limited	High	Very high

Assumption – probability of non completion

Risk – probability of completion

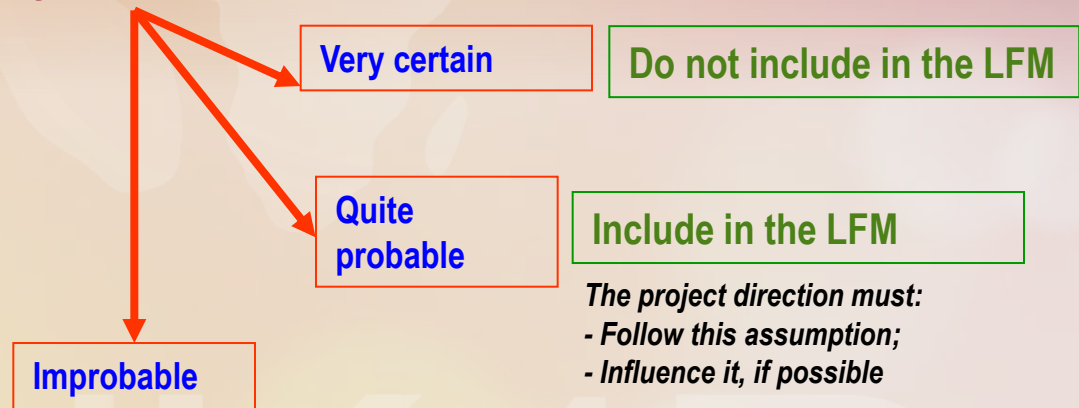


Evaluation of assumptions: a simple tool

1st question: Is the assumption important?



2nd question: Is it likely that it will be achieved?



The project direction must:
- Follow this assumption;
- Influence it, if possible

TAKE NOTE

An assumption which is not important or which will definitely be realised should not be included in the logical framework matrix!!!

3rd question: Can the project strategy be modified such that the assumption will no longer be necessary?



- Modify the programme strategy
- Forecast activities which can influence the assumption

- Doomed assumption
- Alert decision-makers.
- STOP !

Thank you for your attention.

AfCoP Web Site: <http://copmfdrafrica.ning.com>



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