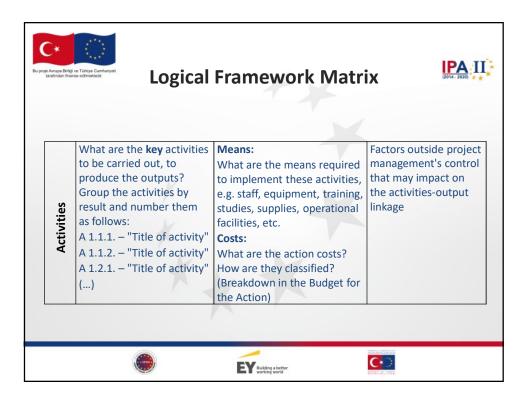
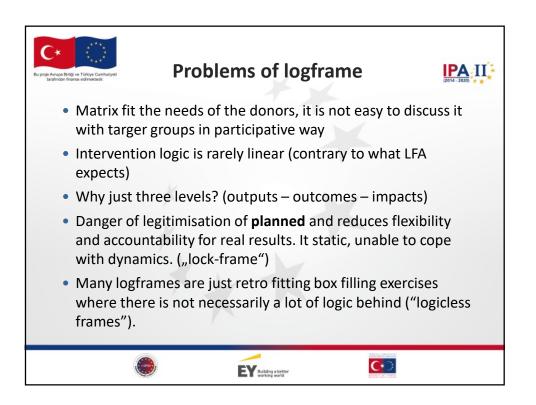


proje Avrupa B tarafından	Logical Framework Matrix						
	Intervention logic	Indicators	Baseline incl. reference year	Current value Reference date	Targets incl. reference year	Sources and means of verification	Assumptions
objective: Impact	The broader, long-term change which will stem from the project and a number of interventions by other partners	Measure the long- term change to which the project contributes; to be presented disaggregated by sex	Ideally, to be drawn from the partner's strategy		Ideally, to be drawn from the partner's strategy	To be drawn from the partner's strategy	
objective(s): Outcome(s)	The direct effects of the project which will be obtained at medium term and which tend to focus on the changes in behaviour resulting from project Outcome = Oc (Oc 1; Oc 2; etc.)	Measure the change in factors determining the outcome(s); to be presented disaggregated by sex	The starting point or current value of the indicators	The value of the indicator at the indicated date	The intended value of the indicators	Sources of information and methods used to collect and report (including who and when / how frequently)	Factors outside project management's control that may impact on the outcome-impact linkage
Outputs	The direct/tangible outputs (infrastructure, goods and services) delivered by the project Outcome = Oc Op 1.1 (related to Oc 1) Output = Op : 1) () Op 2.1 (related to Oc 0; ()	Measure the degree of delivery of the outputs; to be presented disaggregated by sex	Idem as above for the corresponding indicators		Idem as above for the corresponding indicators	Idem as above for the corresponding indicator	Factors outside project management's control that may impact on the output-outcome linkage







Problems of logframe



- Time dimension is missing, no links between the elements
- Stress on indicators leads to focus and reporting of indicators and not the real change, as indicators and rarely good indicators of behavioural change
- Rarely fits on one page, which prevents seeing the whole logic.
- Assumptions are undervaluated and othen just formally tackled









General issues with PCM / LFA?



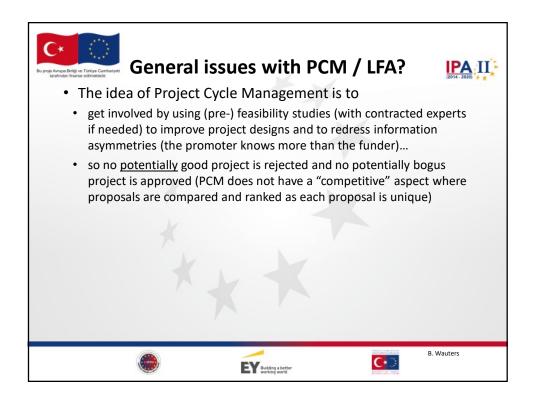
- If the funding organisation reduces the role of the Project Cycle Manager to an appraiser, with a "public tendering" mindset (hands-off, competitive approach), then the following dynamic results:
 - Poor quality proposals come in that get rejected outright
 - Too few proposals are funded which is a problem for spending levels
 - A double dynamic then starts
 - Pressure is exerted on the PCM and others involved in appraisal to be more lenient
 - Subsidy consultants learn how to play the game and submit "formally" good projects (frequently amounting to cut and paste of a successful project)
 - A whole lot of paperwork is generated that has very little added value but looks good when auditors come

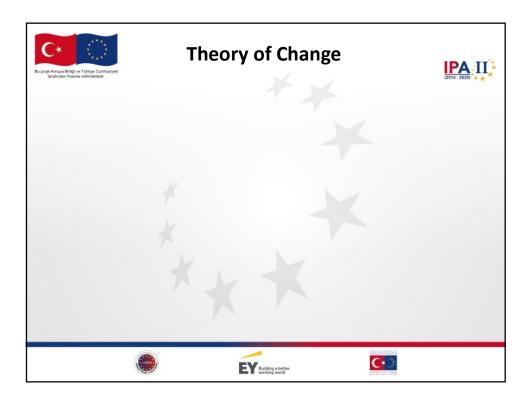


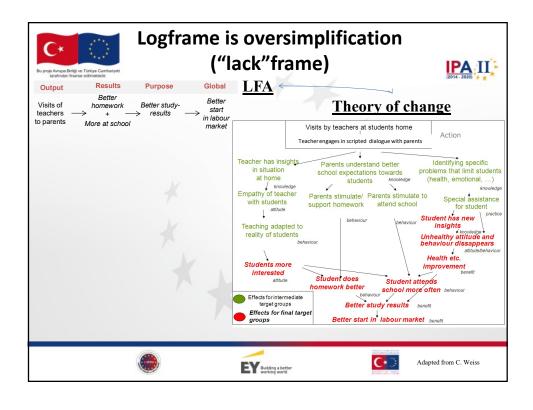


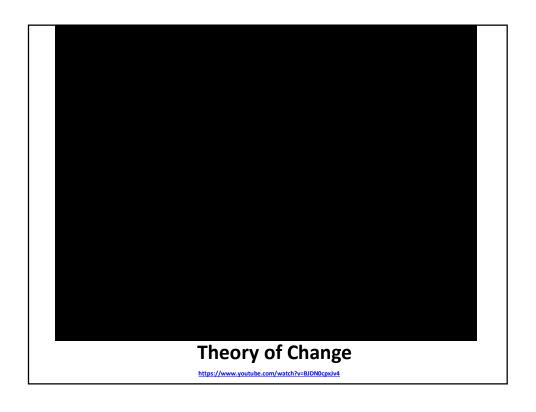


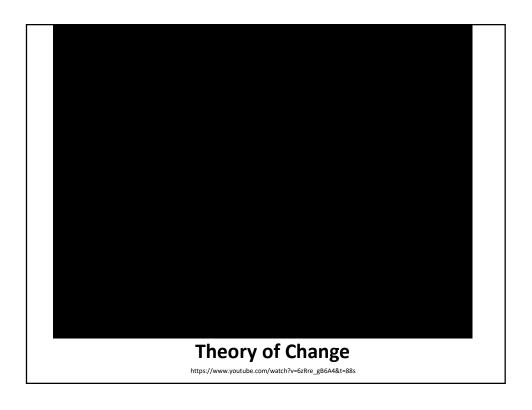
B. Wauters

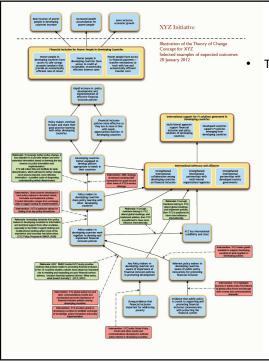










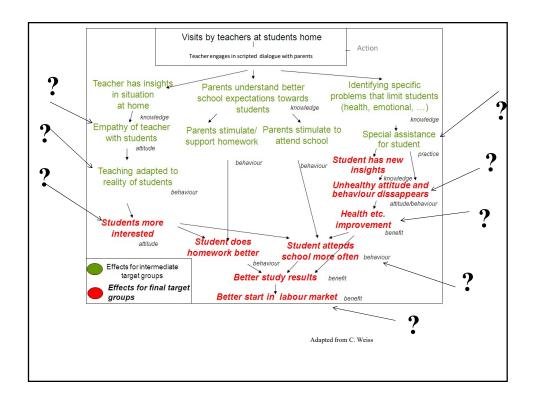


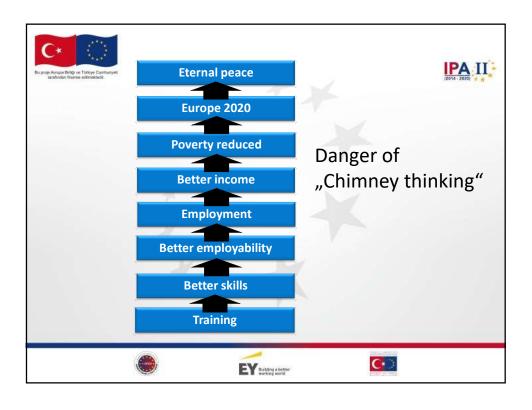
Theory of change

Theory of change:

- All preconditions of a key outcome clear in terms of timing and causality (blue boxes):
 - Those the intervention will act on
 - Those that are assumed (assumptions) incl. regarding what other stakeholders will do
- Rationale (green boxes) behind each arrow (why is a precondition important)
- Actions intervene throughout the chain (red boxes)

Example courtesy of ActKnowledge's Helene Clark







Advantages of ToC relative to Logframe



- · Logic is more clear:
 - Different strands of cause-effect linked to various actions
 - Assumptions (also about other stakeholders) on equal footing to actionable outcomes
- Not necessarily based on "problems"
- Less issues with terminology as relies on visuals rather than categories
- Draws more heavily on research based theories (if deductive approach is used)
- If alternative theories allowed, then greater likelihood of learning and improving
- However, even harder to do than Logframe?







B. Wauters



Issues with both LFA and ToC



- the logic is linear:
 - if we do A, B will happen, and then C, and so on = mechanistic,
 engineering idea of cause and effect as if we can turn the key in the
 engine of development and the wheels start turning
 - it is assumes project actions set into motion a chain of events more or less automatically without feed-back loops or delaying effects
- although the logic of how the intervention should is much more elaborate, backwards re-engineering, in someone's office, AFTER a project has been designed is unavoidable as ToC/LFA establish a parallel process to what is already going on (strategic planning processes, informal decision-making processes within existing power structures)







B. Wauters



Issues with both LFA and ToC



- · "assumptions, risks, etc." very difficult to identify
 - in LFA the assumptions column usually is a formality (fill the box)
 - limited by the imagination and experience
 - perception that too detailed a risk analysis might be seen negatively by funders as it builds up a risky picture
 - in ToC non-intervention pre-conditions have a bigger chance of being identified due to seeing more of what happens in the outcome chain and by drawing on multiple, science based theories, but still there are many "chimney" ToC
 - in any case so many factors (systemic view) involved which lie beyond the scope of the planned initiative that will change the way things actually turn out, that it is unlikely you can identify them all







B. Wauters



Tool for dynamic world



- Both ToC and LFA are static approaches. If properly done, can work fine in stable, known, simple and clear conditions.
- However more and more ofter we operate in Volatile, Uncertain, Complex and Ambiguous environment (the V.U.C.A. world), where we have to learn by doing and rapidly change our approach.
- EU funds management in not fitted these conditions.
- Consider Outcome mapping (beyond the scope of this training) for tackling dynamic projects.
- https://www.outcomemapping.ca/download/OM English final.pdf









