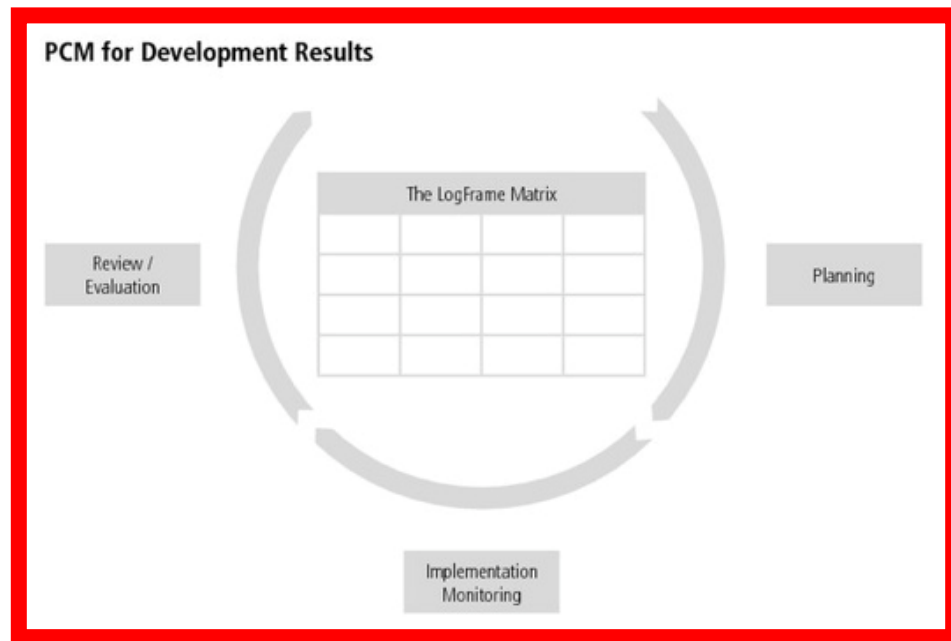


# Recap Tag 1: Online Training on Results-Oriented Project Cycle Management (PCM)

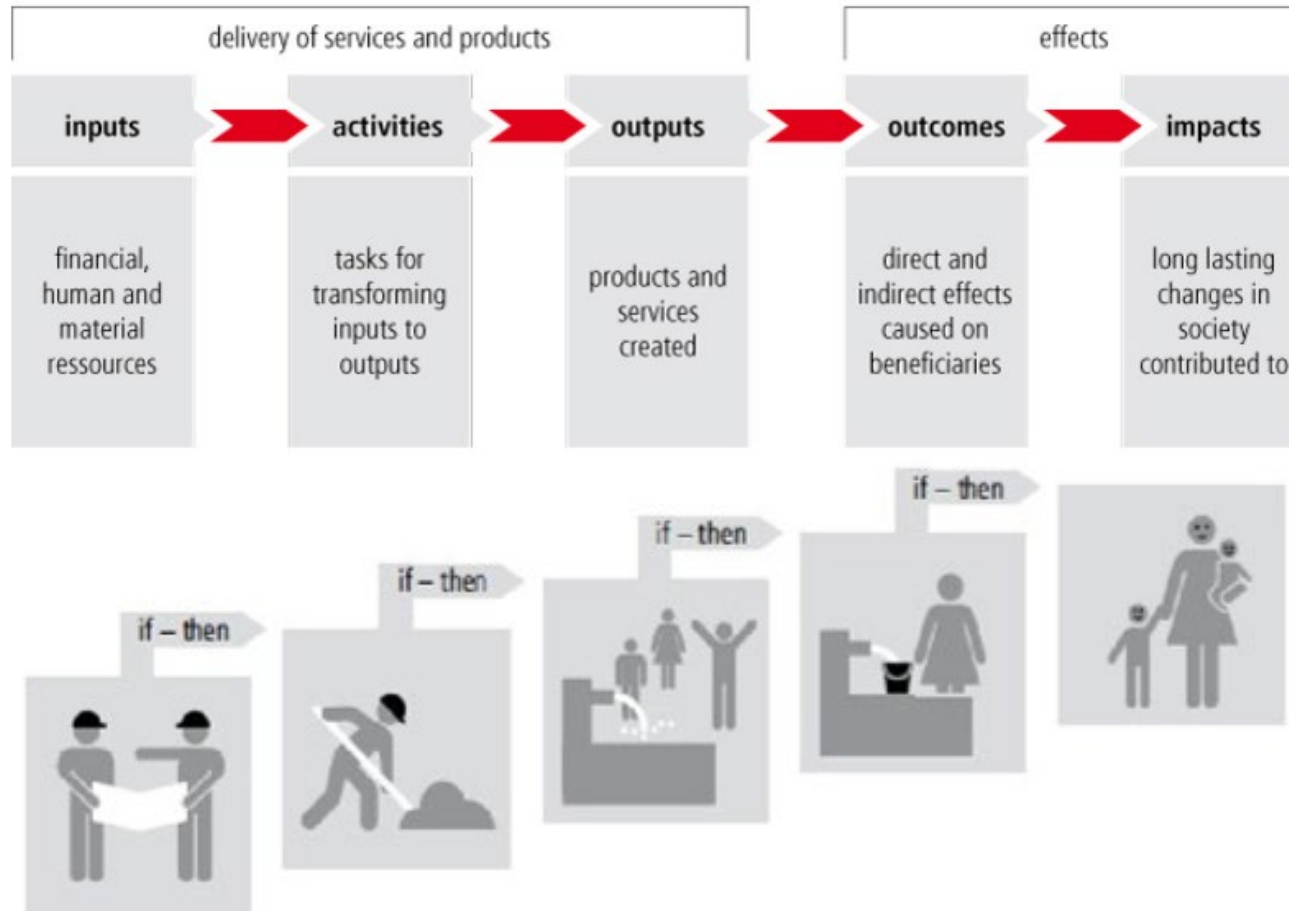


Dezember 2022

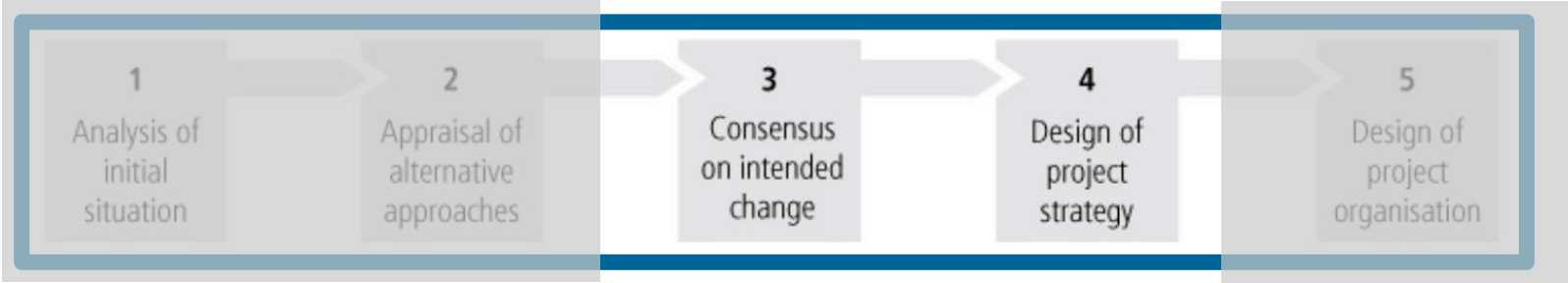
## Lernziele. Die Kursteilnehmenden...

- erhalten eine Einführung ins resultat-orientierte PCM
- erlangen zentrale Fertigkeiten der Projektplanung (Results Chain, Results Framework) und des Projekt Monitoring (Monitoring Plan, Indikatoren)

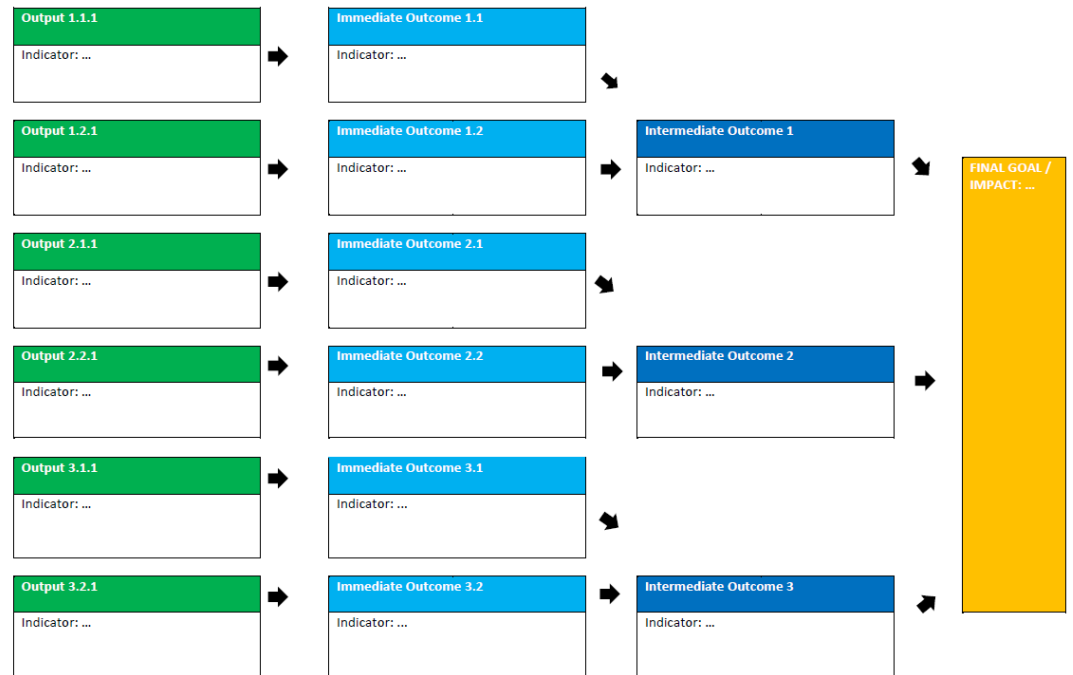
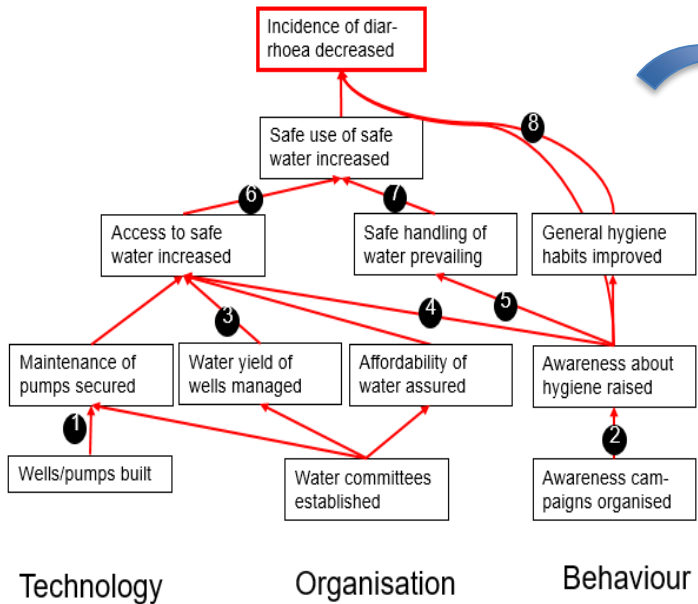
# Results chain elements



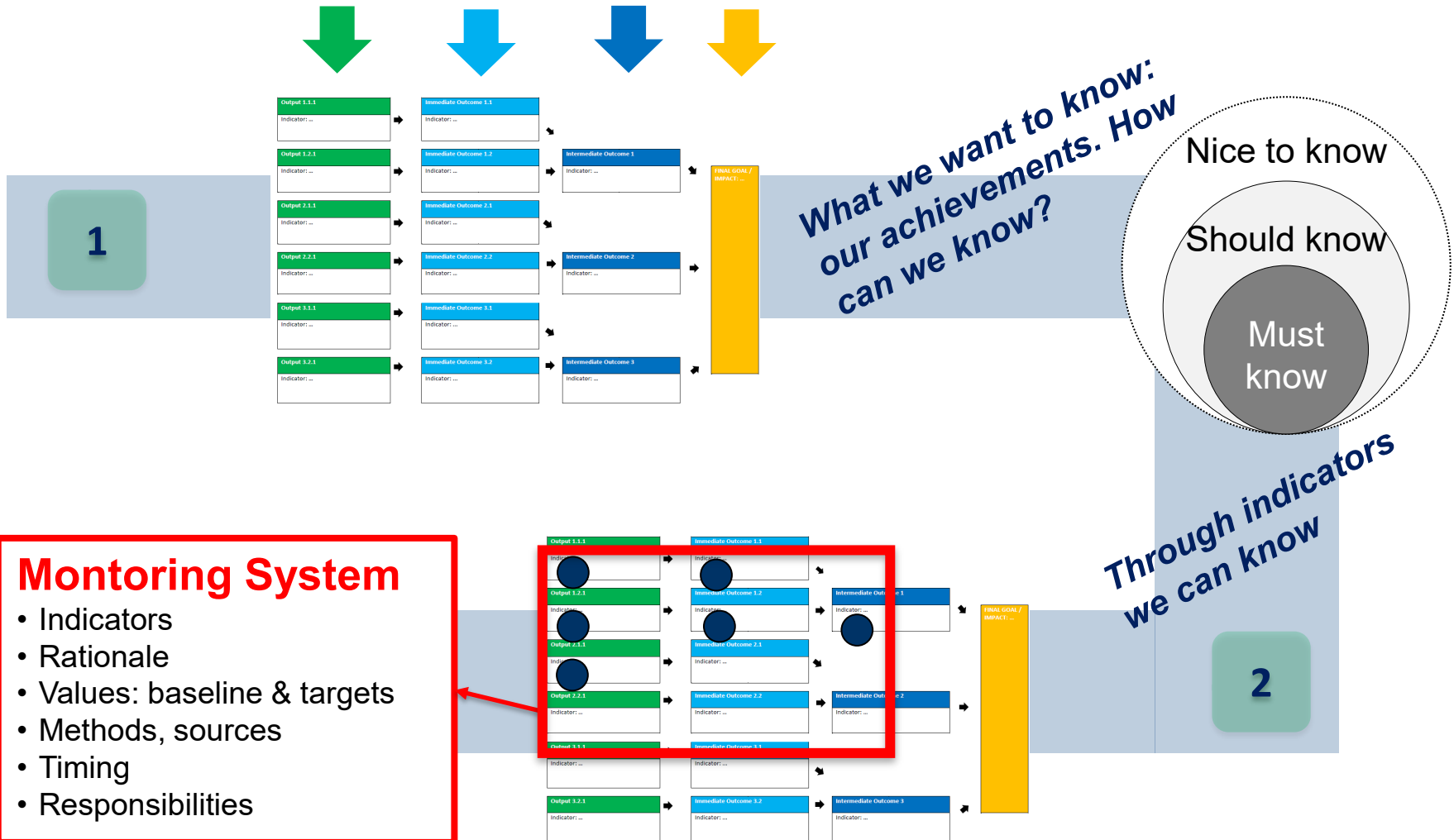
**Hypothesis** of how a project – through an **'if-then' logic** – brings about the desired changes/results



# Task 1: From results chain to results framework



# Developing a Monitoring Plan/System with Indicators



## Quality Criteria for Selecting Good Indicators

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*For each indicator:*

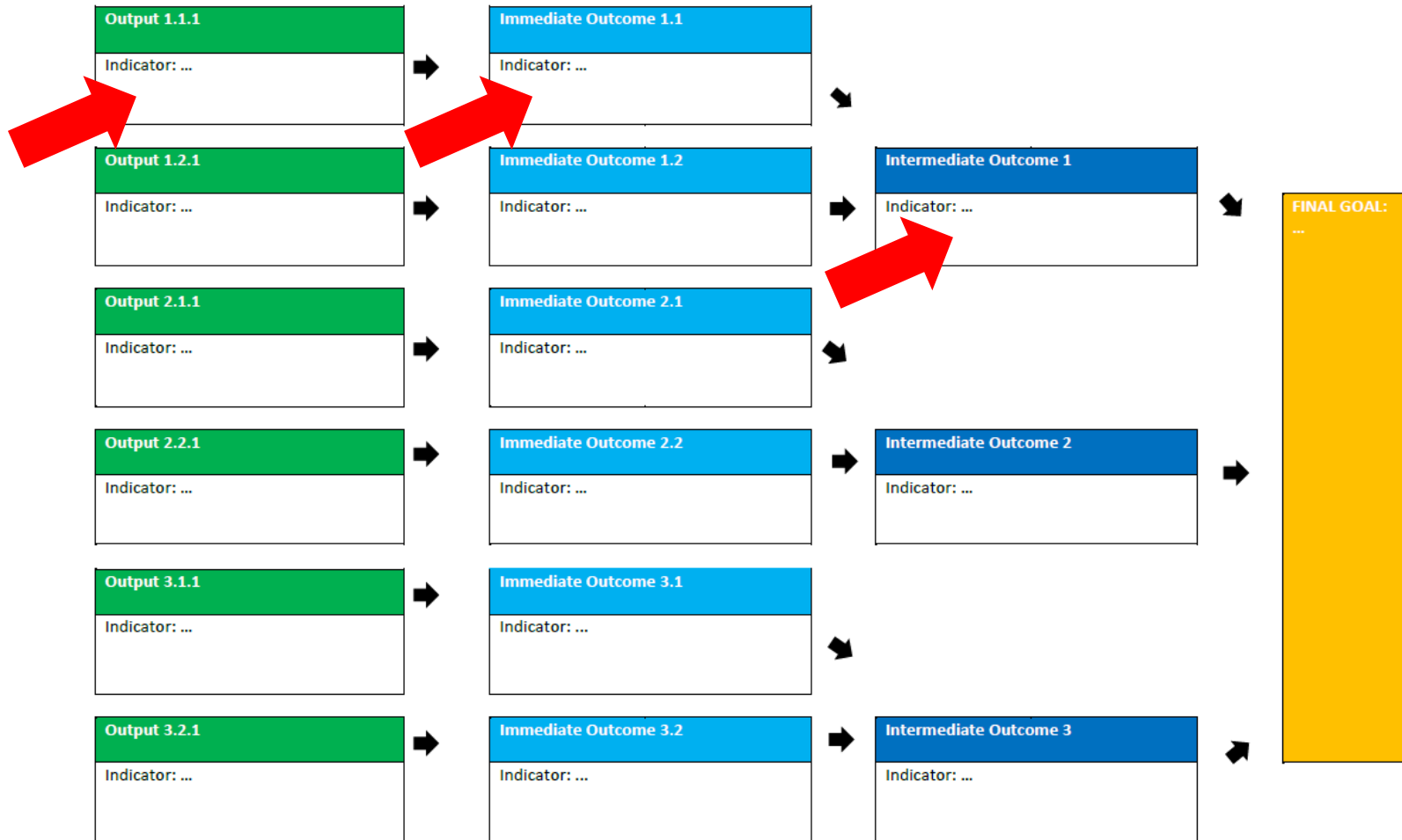
**Relevant:** The indicator covers a significant aspect of the objective

**Reliable:** The indicator is precise and can be measured reliably without bias. If two persons use the same indicator independently from each other they will get about the same results.

**Realistic:** The target values of the indicators are achievable in the defined time frame

# Indicators in the Results Framework

**Results Logic** (1 final Goal, max 3 intermediate Outcomes, max 6 immediate Outcomes)



# (Task 2 – Indicators in Monitoring Plan)

Fill in for project submission				Fill in for project reporting after year 1		
Expected results	Indicator	Baseline	Target value	Actual value (monitoring data)	Appraisal of progress (on-/ off-track)	Steering decision for next reporting period
FINAL GOAL ...						
Intermediate outcome 1						
Intermediate outcome 2	●					
Intermediate outcome 3						
Immediate outcome 1.1						
Immediate outcome 1.2	●					
Immediate outcome 2.1						
Immediate outcome 2.2						
Immediate outcome 3.1						
Immediate outcome 3.2						
Output 1.1.1						
Output 1.2.1	●					
Output 2.1.1						
Output 2.2.1						
Output 3.1.1						
Output 3.2.1						



# Indicators' intermediate target values: Reference Points for Measuring Change

