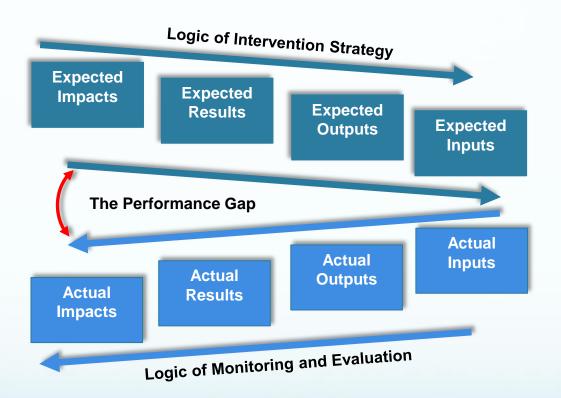
## Evaluation of RIS3: Preliminary Thoughts

Workshop on RIS3 Cross-Regional Learning Chania, Greece 20 February 2018

## Route Map

- Monitoring and Evaluation Basics
- Why Bother?
- Ingredients for Success
- Key Tactics

# From Intervention Strategy to Monitoring and Evaluation



It's not rocket science

## From Monitoring to Evaluation

- Monitoring involves the definition of key indicators at different points along the intervention logic path and the collection of data on them
- Analysis of changes in temporal and spatial patterns starts to shift the focus from monitoring to evaluation
- But evaluation in its fullest sense also involves attempts to understand why these changes occur
- And efforts to understand what can be done to rectify, replicate or enhance them
- Which is where evaluation meets strategy!

### Why Bother?

- To some, monitoring and evaluation constitute an unnecessary expense and an irksome imposition
- They make demands on scarce resources and, if not carefully designed, can produce trivial or even meaningless results
- All this is true if there is no real political commitment to the design and implementation of a successful RIS3
- But if the desire to succeed is strong, M&E can signal the need for mid-course corrections and provide crucial inputs into discussions of next steps
- M&E are the rock on which evidence-based policy making stands

#### M&E adds the smart to specialisation

## Ingredients for Success

- 1. Commitment
- 2. Strategy
- 3. Champions
- 4. Financial Resources
- 5. Human Resources
- 6. Analytical Skills
- 7. Communication Skills
- 8. Channels



## Monitoring as a Process

- Research and Design
- Data Collection
- Data Analysis
- Communication
- Presentation
- Use

## **Key Tactics**

R&D	•	Involve policy makers in the R&D phase to ensure the M&E system focuses on their needs
Data Collection	•	Try to keep your intervention logic as simple as possible
Data Analysis	•	Prioritise the collection and analysis of data on key indicators
	•	Set up routines that can quickly output key analytical results in standard formats
Communication	•	Benchmark results with comparable systems whenever possible
Presentation	•	Encourage open publication of data and analyses
	•	Make presentations as striking and memorable as possible
Use	•	Be patient but persistent

## Όπου υπάρχει βούληση, υπάρχει τρόπος