



## **INTERVENTION LOGIC**









#### This presentation covers:

- 1. Intervention logic why?
- 2. Intervention logic how?
- 3. Intervention logic is helpful!









#### How to develop a comprehensive project design?











#### Intervention logic from applicant side











#### **Project objectives**









#### Indicators – what and how many?











#### **Deliverables**











#### **Priorities and specific objectives**









#### **Output indicators**

1 output indicator that is linked to the specific objective of the priority you apply under

+ 4 further output indicators, the same for each project

> You have to define targets for each output indicators.









#### **Project results**

- Main message:

Results are the value derived from delivering on your output indicator!

- Measures the benefit which can be attributed to carrying out your project
- Need to be achievable within the project lifetime.









#### **Project results - examples**

- 1. Reduction in heavy metals in harbour sediments (copper, mercury and lead) by 50%
- 2. Reduction in CO2 emission...etc.











# Indicators in relation to each other







### Project objectives

#### ...and programme objectives













#### Intervention logic







# **Full Application**

results (2-3)

output indicators (5)

deliverables (6-8 per work package)

overall objective (1)

detailed objectives (appr. 3-5)







#### Project Intervention Logic – how we assess!



