

Measuring Results

# Monitoring & Performance Table

For setting up efficient indicators & monitoring systems to measure performance

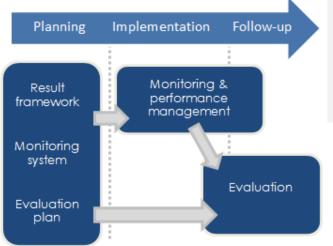
### WHAT IS NEEDED?

Time: 1-2 hours

Participants: group of 6-8 people

**Material support:** Blank version of the monitoring & performance table (see overleaf) + sticky notes + pens

#### Monitoring & performance management



## An Implementation Plan aims at translating urban strategies into concrete operations.

Filling in a Monitoring & Performance table is necessary to monitor the implementation plan and to evaluate and improve its performance.

### WHAT FOR?

- > **Monitoring:** To systematically collect data about the implementation of an action plan.
- > Performance management: To use performance monitoring information to improve the action plan implementation.
- > **Evaluation:** To run an independent analysis of performance and achievements of the action plan.

### HOW TO USE IT?

**Step 1 Individually**: Each participant write his/her ideas on the sticky notes.

**Step 2 In pairs**: Discuss the Monitoring & Performance table questions.

**Step 3 In group**: Converge and consolidate the ideas and fill in the table.

> Sub-questions in the monitoring & performance table are intended to structure thinking & discussion. It is not required to give separate sets of answers per sub-question.

> Work "horizontally" when filling in the table.

> Download the **Coherence Checklist** for carrying out a self-assessment of your implementation plan.



Monitoring and performance management – working table

**PURPOSE** – What are your drivers for monitoring? (e.g. track and steer implementation, accountability, communication, engagement)

<b>INFORMATION</b> – What information do you need? (e.g. indicator value, prognosis, feedback)	ACTORS – Who need to be involved and in what role? (provide info, collect data, manage)	ACTIVITIES – What activities should you do? (collect data, analysis, governance, management)

**OBSTACLES & SOLUTIONS** – What are potential barriers to effective monitoring and performance management? How could you tackle them?