## Lead Partner's Sessions

# Stormwater management... now and beyond the iWater

Nika Kotoviča iWater Final Conference, May 7th, 2018



Integrated Stormwater Management www.integratedstormwater.eu







## **Closing phase of the iWater**

## **Closing the Project**

Programme Manual (Chapter 3.9.)

During the Final Event of the project:

- Discuss best practices and lessons learnt
- Discuss how to ensure the sustainability of the project achievements – in view of the project partners (cities, partner institutions), as well as in view of the general public









**Reporting issues** 

## **Partner's Progress report**

Reporting...

Last (5<sup>th</sup>) Partner's Progress report

**NOTE:** To be (informally) verified by the Lead Partner before submission











**Reporting...** 

#### All iWater project activities <u>MUST be completed</u> in full by 31.05.2018

Final invoices may also be paid in June: however, the consequences are that in such case you will have to elaborate and submit another (the 6<sup>th</sup>) Partner Progress report in order to get your costs reimbursed

This option is not relevant for Finnish partners, as Finnish partners will not have an opportunity to verify such report by the FLC (due to unplanned cost)









### **Target Groups**

Already reported by the end of the  $4^{th}$  RP – 30.11.2017

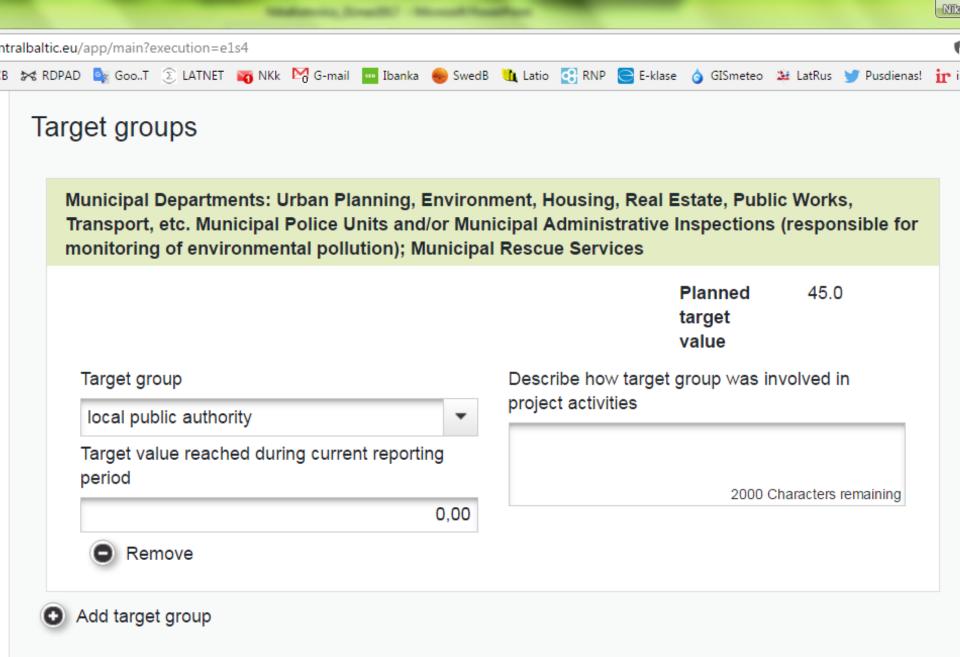
| Target Group                               | Planned<br>target value | Reached<br>target value | %            |
|--|-------------------------|-------------------------|--------------|
| Local public authorities                   | 45                      | 66                      | 147 %        |
| Regional public authorities                | 14                      | 14                      | 100 %        |
| National public authorities                | 10                      | 22                      | 220 %        |
| Other public authorities (dissemination)   | 35                      | 135                     | 386 %        |
| Higher education and research institutions | 7                       | 35                      | 500 %        |
| Education/training centres/schools         | 7                       | 0                       | 0 %          |
| Infrastructure/ public service providers   | 21                      | 27                      | <b>129 %</b> |
| SMEs                                       | 14                      | 40                      | 285 %        |
| Interest groups, including NGOs            | 70                      | 35                      | <b>50 %</b>  |
| General/public                             | 35                      | 1591                    | 4 546 %      |













 Please make sure that you have reported all the Target groups you have reached within the implementation of the entire iWater project

Target group + reached numbers!









## **Outputs, deliverables...**

Reporting...

 Please make sure that you have reported all the outputs and deliverables you have produced within the implementation of the entire iWater project









## Outputs, deliverables...

**Reporting...** 

- Output or deliverable evidences can be the following:
  - Survey report
  - ✓ Developed model, plan
  - List of participants
  - Meeting agenda
  - Meeting minutes
  - Presentation given at the event
  - ✓ Press release
  - Technical drawing
  - Photos illustrating events, etc...









**Guide for Project Implementation (Chapter 3.5.)** 

#### The Final Report

At the end of the project, the whole project is summarized in a project Final Report.

The Final Report consists of only content questions and no costs are reported with it.

## The Final Report should be handled and approved by the Project Steering Group.

The minutes of the project steering group, where the Final Report is discussed and approved, are a mandatory annex with the Final Report.









Information to be provided

- Main achievements of the project
- ... an overview of the most valuable and interesting achievements of the project

## What do we consider to be the main achievement of the iWater project?











Project main results (result indicator's targets)

... what main results project achieved: achieved result indicator's target value

Number of targeted integrated urban plans – 7









Information to be provided

#### Project specific objectives:

**#1** Develop common stormwater management system/practices and tools for BSR cities and the EU

**#2** Find, research, pilot and disseminate innovations in Integrated Stormwater Management that improve urban environment and decrease the environmental and climate impact in BSR cities

**#3** Decrease future costs of flooding and find new financing solutions for stormwater development









Fully achieved?



#### Cross-border added value

... the cross-border added value the project and the partners created?











- Impact of the project to the target group(s) (end users)
- ... how project results are currently being used by project target groups?
- What are the benefits for project target groups?









Information to be provided

Durability and transferability of project results
How will the project results be used in the future?

✓ agreed responsibilities of partners, stakeholders, target groups etc.

To what extent are the project results transferable and what concrete measures have been planned to achieve this?

✓ ISWM guidelines, ISWM programmes/plans, GAF studies & GAF tools added for local uses...











Access to project results and outputs
✓ all project results and outputs must be accessible in the iWater project website: <u>www.integratedstormwater.eu</u>











#### Reaching target groups

#### ✓ Were all target groups reached as planned?









Information to be provided

- Project communication: activity evaluation
  - Which communication activities do you consider to have been the most useful ones in disseminating the project's achievements and attracting target groups, and which ones were less useful?









Information to be provided

- Project challenges:
  - Which challenges (partnership, activity plan, budget, communication, etc.) our project faced during its implementation? Reasons (of challenges) and solutions?

Would we do something differently now? What?











 Feedback on the project results from target groups (end users):

Each partner (city) needs to identify **one representative** of reached **project target groups** (preferably end users) that has been affected by the iWater project.

 Describe shortly what change they have experienced resulting from the iWater project implementation?

These stories will be used by the programme in its analysis of its achievements and also in communication activities.









## **Closing phase of the iWater**

## **Closing the Project**

Programme Manual (Chapter 3.9.)

Once the project has ended, the partnership should ensure that:

Besides (at least) basic information about the project (such as aims, partners, amount of funding and source, description of activities), already available on the Internet, **also the main results and outputs available for dissemination are displayed** 









## Duties after the project ends

Programme Manual (Chapter 3.10.)

 Although the project has ended, several duties remain for the partnership:

All partners must <u>keep available all documents related to the</u> <u>project costs for 4 years</u> after the closure of the project by the Managing Authority (MA). Please note, that national rules may require you to keep documents for a longer time.

The project may be audited by EU, national or other audit bodies also after its closure. The project is obliged to assist the auditors and provide them with any information and material required.









## **Future steps?**

### Future steps: "The day After"

- How to take advantage of the iWater successes and how to overcome the failures?
- How to continue working in SWM and collaborating with other cities?
- How sustainability of the project achievements can be achieved in view of the iWater partners and the society (general public)?



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