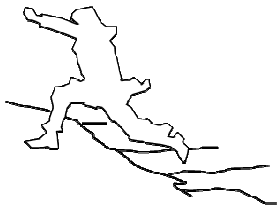
UrbanFlood

Proceedings UrbanFlood Workshop 2011

Work Package 7 – D7.8

version 1.0, January 2012

URBAN FLOOD



A project funded under the EU
Seventh Framework Programme
Theme ICT-2009.6.4a
ICT for Environmental Services and
Climate Change Adaption

Grant agreement no. 248767
Project start: December 1, 2009
Project finish: November 30, 2012

Coordinator

Urban Flood Project Office at TNO-ICT
Prof dr Robert J. Meijer

Eemsgolaan 3
PO Box 1416
9701 BK Groningen
The Netherlands

E : robert.meijer@tno.nl
W: www.urbanflood.eu

DOCUMENT INFORMATION

Title	Proceedings of the UrbanFlood Workshop 2011
Lead Author	Bob Pengel (STOWA)
Contributors	Nico Pals TNO
Distribution	Public
Document Reference	UFD7.8v1.0.STO

DOCUMENT HISTORY

Date	Revision	Prepared by	Organisation	Approved by	Notes
31-01-2012	CD	Bob Pengel	STOWA	Rob Meijer	
30-11-2012	v1.0	Nico Pals	TNO	Rob Meijer	Document version of the CD

ACKNOWLEDGEMENT

The work described in this publication was supported by the European Community's Seventh Framework Programme through the grant to the budget of the Project **UrbanFlood**, Grant Agreement no. 248767.

DISCLAIMER

This document reflects only the authors' views and not those of the European Community. This work may rely on data from sources external to the UrbanFlood project Consortium. Members of the Consortium do not accept liability for loss or damage suffered by any third party as a result of errors or inaccuracies in such data. The information in this document is provided "as is" and no guarantee or warranty is given that the information is fit for any particular purpose. The user thereof uses the information at its sole risk and neither the European Community nor any member of the UrbanFlood Consortium is liable for any use that may be made of the information.

© URBANFLOOD CONSORTIUM

1 Introduction

Deliverable 7.8 is available on a cd which can be send separately or distributed during the review meeting.

The same information (and more) is available on the UrbanFlood website on this link

http://www.urbanflood.eu/Pages/Workshop2011.aspx

The following information is available there:

- Program
- List of participants
- Abstracts
- All presentations

Annex 1 provides the “assessment” (C.f. D2.3) table for this deliverable.

1.1 UrbanFlood

UrbanFlood is a project investigating the use of sensors within flood embankments to support an online early warning system, real time emergency management that UrbanFlood is developing. It is a project under the EU 7th framework Programme which started in December 2009 and will run for 3 years. Partners of UrbanFlood include TNO Information and Communication Technology, the University of Amsterdam and STOWA (Dutch acronym for the Foundation for Applied Water Research) from the Netherlands; HR Wallingford in the UK, ACC Cyfronet AGH in Poland and OOO Siemens in Russia.

Annex 1 Assessment of Deliverable 7.8

Relevance	showing the extent to which the deliverable contributes to the UrbanFlood goal ***D7.8 is the proceedings of the 2rd UrbanFlood workshop as is required by the DOW. We consider both the CD and the workshop webpage on the UrbanFlood website to be part of D7.8***
Efficiency	showing the amount of MM and resources spent in relation to the planned results. ***It is difficult to estimate the amount of time spent in creating D7.8; the concept of D7.5 was used and compiling the CD was relatively easy; preparing the content (as far as this was done by UrbanFlood partners) has taken more time, as has the organization of the workshop itself. We consider the workshops to be very efficient and effective ways to share information and results of UrbanFlood.***
Effectiveness	showing the extent to which the objectives were achieved, or are expected to be achieved, and related to the WP task list, deliverable and milestone list ***The objective of D7.8 was to produce a record of the UrbanFlood workshop, and to allow interested stakeholders to know what was presented there, even if they could not participate in person. It is a very effective tool to disseminate results and information on the project.***
Impacts	being a qualified description in how far the deliverable progresses the UrbanFlood project to its goal. ***D7.8 is one of the required deliverables. It contributes to objective 1 and somewhat less to objective 5.***
Sustainability	being a list of efforts for the continuation of the results described in the deliverable in the forthcoming years, after the UrbanFlood task is completed. ***Spreading information on the system will increase the probability that the system will be taken up and implemented.***
Coherence	description of the relevance of the deliverable for external stakeholders ***The objective of D7.8 was to produce a record of the UrbanFlood workshop, and to allow interested stakeholders to know what was***

	presented there, even if they could not participate in person. It is a very effective way for external stakeholders to share in the results of the UrbanFlood project.
Quality	where appropriate a list of descriptions, performance tests, requirement checks, interworking tests, model cross validations, publications, interviews, expert opinions, experimental outcomes ***The deliverable itself (the CD) gives a good idea of the quality of the dissemination at the workshop. While the workshop was not the deliverable the proceedings can be seen as a representation of the (results of the) workshop.***