



CityZen

megaCITY - Zoom for the Environment

Collaborative Project

7th Framework Programme for Research and Technological Development

Cooperation, Theme 6:

Environment (including Climate Change)

Grant Agreement No.: 212095

Deliverable D4.4.1, type O

Web access to project results tailored for use by authorities and inter-governmental organisations

Due date of deliverable: project month 34

Actual submission date: project month 36

Start date of project: 1 September 2008

Duration: 36 months

Name of lead beneficiary for this deliverable:

met.no

Scientist(s) responsible for this deliverable:

Michael Gauss

Project co-funded by the European Commission within the Seventh Framework Programme (2007-2013)		
Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

Web access to project results tailored for use by authorities and intergovernmental organisations

As detailed in deliverable report D4.7.2, three different web sites were created for and have been in use within the CityZen project: <http://www.cityzen-project.eu>, <https://wiki.met.no/cityzen/start>, and a password-restricted ftp site at ftpvm.met.no. The first of these websites, <http://www.cityzen-project.eu>, also referred to as the ‘official CityZen website’, was designed especially for policy use and intergovernmental organisations.

A brochure for the CityZen project was made available from the home page of this website right after it was created.

A toolkit was developed for CityZen, which makes access to model results particularly straightforward. The direct link to the toolkit is <http://www.cityzen-project.eu/toolkit>, which, as of August 2011 (project month 36), contains detailed model results from the 10-yr trend study organized by CityZen and published by Colette et al. (2011). The toolkit is described in Deliverable report D4.3.2, and its features will not be repeated here. The toolkit is easily accessible via the main menu item ‘Results’ from the main page of the official CityZen website. The method can be used to provide other data as well, both from measurements and models.

Other information of relevance for authorities and intergovernmental organizations includes emission data, observations, and model data for future times. Towards the end of the CityZen project, all results are available. Some of them, however, have not been published yet or are still restricted to registered users and are thus not yet available on the website.

The following list contains items that will appear on the official CityZen website during the next few months, in addition to what is already available:

- Results from the mitigation study (see deliverable report D3.4.1). These results will be published shortly in the peer-reviewed literature. The main results will be made available on the official CityZen website.
- Policy-relevant information on emission scenarios used in the CityZen project.
- Main policy messages from CityZen, to be formulated during the preparation phase of the final report (September/October 2011).
- The CityZen final report with an executive publishable summary.

References:

Colette, A., C. Granier, Ø. Hodnebrog, H. Jakobs, A. Maurizi, A. Nyiri, B. Bessagnet, A. D'Angiola, M. D'Isidoro, M. Gauss, F. Meleux, M. Memmesheimer, A. Mieville, L. Rouil, F. Russo, S. Solberg, F. Stordal, F. Tampieri, Atmos. Chem. Phys. Discuss., 11, 1–58, 2011. Online version: <http://www.atmos-chem-phys-discuss.net/11/1/2011/doi:10.5194/acpd-11-1-2011>