Geoscientific
Model Development
Discussions

Interactive comment on "Analysis of the impact of inhomogeneous emissions in a semi-parameterized street canyon model" *by* T.-B. Ottosen et al.

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Dear Dan Lunt, Thank you for bringing our attention to the editorial of GMD. Below is a point-to-point response to your comments:

COMMENT 1: "– All papers must include a section at the end of the paper entitled "Code availability". In this section, instructions for obtaining the code (e.g. from a supplement, or from a website) should be included; alternatively, contact information should be given where the code can be obtained on request, or the reasons why the code is not available should be clearly stated. "

RESPONSE 1: The revised version will contain the section below entitled ''Code avail-

ability".

Code availability Name of the Software: WinOSPM (Windows version of the Operational Street Pollution Model, OSPM) Developer: Department of Environmental Science (ENVS), Aarhus University, Denmark Contact address: Aarhus University, Department of Environmental Science Frederiksborgvej 399, 4000 Roskilde, Denmark. e-mail: ospm@au.dk Operational System: Microsoft Windows 7 or later Software requirements: None Hardware requirements: At least 100 Mb free hard drive space and 1 Gb RAM Program language: Visual Basic 6 combined with linked libraries written in Fortran 77 Availability and cost: WinOSPM is a commercial software requiring licensing. Information on the actual licensing conditions is given on www.au.dk/OSPM. A fully functioning 100 days evaluation version can freely be downloaded from this site.

COMMENT 2: "– All papers must include a model name and version number (or other unique identi- fier) in the title. "

RESPONSE 2: The revised version of the article will be entitled: "Analysis of the Impact of Inhomogeneous Emissions in the Operational Street Pollution Model".

Yours, The Authors

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