



Seminar 4

OTM version 5.0

The OTM 5.0 project was carried out in the last 2.5 years by a group of researchers and consultants led by the Danish Transport Research Institute (DTF). The main purpose of the project was to upgrade the existing traffic model for Copenhagen, OTM 4.0. The main activities of the project included building new travel matrices, upgrading of the road and public transport networks and re-estimation of the demand model.

This seminar is imagined to be an official termination of the project where the focus is twofold; first, we intend to describe the main parts of the project (i.e. data background, travel matrices and the demand model) and second, we present the main outputs of the model validation. The seminar ends with a short presentation of the forthcoming project in the ModelCenter where the OTM 5.0 will be equipped with a new user interface.

On Tuesday May 29th 2007 at DTU, building 113, room 011

Program:

- 13.00-13.25 Welcome and Introduction to the OTM 5.0 project, by Goran Vuk, DTF
- 13.25-13.50 Data background, by Christian Overgaard Hansen, CTT
- 13.50-14.25 Model travel matrices, by Otto Anker Nielsen, CTT
- 14.25-14.40 Coffee break
- 14.40-15.20 Demand model, by James Fox RAND Europe
- 15.20-16.00 Model validation, by Goran Vuk, DTF and Christian Overgaard Hansen, CTT
- 16.00-16.10 OTM 5.0 User Interface project, by Goran Vuk, DTF

The seminar will be held in English. Please, register by email to cab@dtf.dk no later than Wednesday May 23rd.