

SEMINAR VENUE

The Eco-Serve Seminar will be held in Warsaw, Poland at the Marriott Hotel. The Marriott Hotel is located in central Warsaw. The site is adjacent to the main railway station and the Palace of Culture and Science.

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E-mail: warsaw-reservation@marriotthotels.com

Website: <http://marriott.com/WAWPL>

REGISTRATION & PARTICIPATION FEE

All participants are requested to complete the annexed participation form and return it before 20 April 2006 to the Seminar Secretariat. A subscription fee of 150 EUR is due to cover documentation, hand-outs, coffee breaks and lunches.

On the evening of 18 May a seminar dinner will be organized in the old city of Warsaw for an optional fee of 50 EUR.

SEMINAR SECRETARIAT

If you would have any further questions, please contact the Seminar Secretariat.

Belgian Building Research Institute
(BBRI-WTCB-CSTC)

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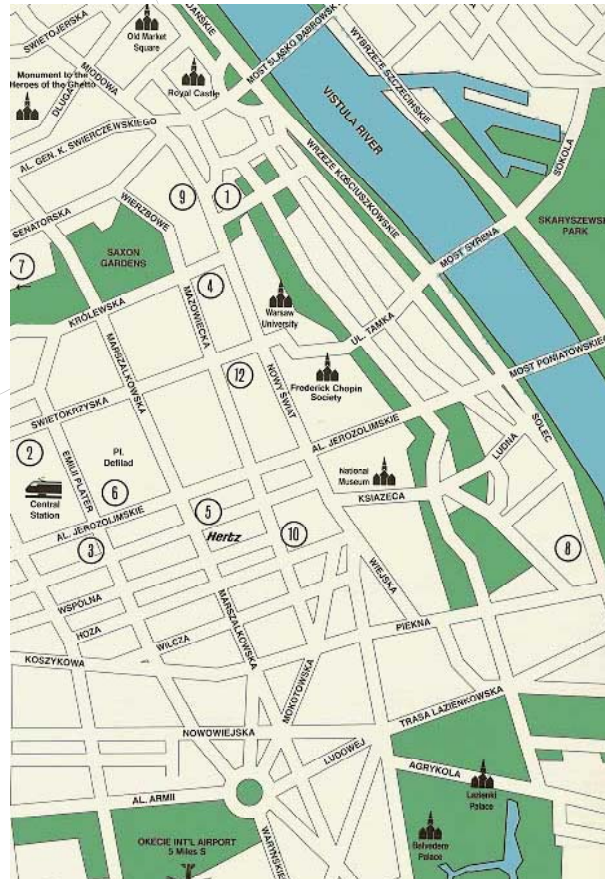
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WARSAW CITY MAP & HOTELS



- | | |
|---|--|
| 1 Le Royal Meridien Bristol Hotel | 7 Mercure Hotel Fryderyck Chopin |
| 2 Holiday Inn Warsaw | 8 Solec Orbis Hotel |
| 3 Marriott Hotel (Seminar Venue) | 9 Orbis Europejski Hotel |
| 4 Victoria Inter-Continental | 10 Orbis Grand Hotel |
| 5 Hotel Forum Warsaw | 11 Hotel Novotel |
| 6 Hotel Jan III Sobieski | |

<http://www.eco-serve.net/seminar>

ECO-SERVE NETWORK

EC Thematic Network
European Construction in
Service of Society

SEMINAR



“Challenges for Sustainable Construction: the “concrete” approach”

Thursday 18th
&
Friday 19th
May 2006

*Marriott Hotel
Warsaw, Poland*

In collaboration with 

Funded in the context of
Specific Programme ‘Promoting
Competitive and Sustainable Growth’



ECO-SERVE NETWORK

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INVITATION & PROGRAMME

THE NETWORK

ECO-SERVE (*European Construction in Service of Society*) is a Thematic Network established in November 2002 under the EC Fifth Framework Programme. The aim of Eco-Serve is to support the industry in its endeavours towards environmental and productivity related improvements.

Issues such as reductions in CO₂ emissions, energy and resource consumption and transport needs are the primary focus of the network. In this context, best available technologies are being assessed and their application is being mapped out throughout Europe. The findings are disseminated through the website and by means of seminars.

The ECO-SERVE Network consists of more than 50 members active in the cement, aggregate, concrete and road pavement industries and a number of researchers from research organisations and the academic world. By the end of 2006, the Network will complete its work.

THE SEMINAR

During the seminar in Warsaw, the results of the network will be presented and the means, by which the European stakeholders can benefit from the work of the network, will be discussed. As such the seminar is seen to be a very important activity for the successful dissemination of the results.

The seminar is open to all interested parties in Europe, and will give the participants ample opportunities to familiarise themselves with the issues and results of the network and to meet the researchers and industrial partners who contributed to the network. A special personal invitation has been sent as well to a number of stakeholders, who are assumed to have a special interest in the goals of the network.

The major outcome of this Seminar will be a summary report, which reflects the discussions, the external stakeholder views and the conclusions. This document will be available to all participants of the Seminar.

THE PROGRAMME

The seminar will start at 9.30 a.m. on Thursday 18 May and will be concluded by noon on Friday 19 May 2006. The detailed programme is available at <http://www.eco-serve.net/seminar>.

The programme includes keynote presentations by speakers from the European Commission, the Kagawa University of Japan and from the Construction Industry.

Invited speakers will address the following topics:

- Production Processes and Products (Integrated Product Policy, Eco-Product Development, Green Procurement)
- Environmental Design of Concrete Structures
- The 7th Framework Programme
- Visions for the future – Strategic Research Agenda

Keynote presentations will be setting the scene for a guided tour through the results of the network. The participants of the network will present the findings in terms of Best Available Technologies, Regional Differences and New Developments in two parallel streams.

IF YOUR BUSINESS NEEDS NEW DEVELOPMENTS IN ENVIRONMENTALLY FRIENDLY AND COST-EFFECTIVE USE OF MATERIALS AND MANUFACTURING PROCESSES, THEN DON'T MISS THIS EVENT!

