Client: Technische University of Applied Sciences,
Wildau
ECO4LOG is part-financed by the INTERREG IIIC
initiative of the European Union

Location: Germany / Austria

Time frame: 2004 – 2006

Name of project: ECO4LOG: Development of an **E**ast border
COrridor **4**th party **LOG**istics service approach
along the axis Brandenburg-Saxony-Austria with neighbouring accession
countries

Main project features:

- Component 3.1:
  Development of a concept for IT tools of 'Intermodal freight information platform'
  (Specifications, 2004 – 2005)

- Component 3.2 / 3.3:
  Developing IT tool 'Intermodal freight information system platform'
  Toolset 1: Logistics Chain Generator (2005 – 2006)
  Toolset 2: Logistics Service Tool (2005 – 2006)

- Component 5.1 Task 2:
  Development of an evaluation guide for effects of intermodal logistics nodes regarding
  traffic and environment (Study, 2005)

- Component 5.2:
  Development of an evaluation guide for effects of intermodal logistics nodes regarding traffic and
  environment (Study, 2005 – 2006)

- Component 5.3:
  Evaluation and comparison analysis of the cluster approaches – traffic and environment
  (Study, 2006)

Subjects: Intermodal cargo transport, EU research project