

Auftraggeber: Technische Fachhochschule Wildau
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Ort: Deutschland / Österreich

Zeitraum: 2004 – 2006

Projektname: ECO4LOG: Development of an East border COrridor 4th party LOGistics service approach along the axis Brandenburg-Saxony-Austria with neighbouring accession countries



Schwerpunkte:

- Component 3.1:
Konzeptentwicklung für IT Tools „Intermodal freight information platform“
(Lastenheft, 2004 – 2005)
- Component 3.2 / 3.3:
Entwicklung 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 (Studie, 2005)
- Component 5.2:
Innovation management and impacts on the economy and employment by ECO4LOG
(Studie, 2005 – 2006)
- Component 5.3:
Evaluation and comparison analysis of the cluster approaches – traffic and environment
(Studie, 2006)

Branche: Intermodale Gütertransporte, EU-Forschungsprojekt