

Agenda of the Workshop

14. February 2014,

Federal Ministry for Economic Affairs and Energy

Entrance Invalidenstraße 48, 10115 Berlin

Start: 10:00, End: 15:30

8:30 Registration and Welcome Coffee

10:00 Welcome Address

Sven Halldorn, Federal Ministry for Economic Affairs and Energy

10:05 Technical Challenges of CONVERGE

Horst Wieker, CONVERGE Coordinator

Head of ITS Research Group (FGVT), Hochschule für Technik und Wirtschaft des Saarlandes, University of Applied Sciences (htw saar)

10:15 CONVERGE Architecture, Implementation and Goals

- **Architecture**
Kurt Eckert, Robert-Bosch GmbH
- **Institutional Role Model – a new approach for business models**
Wolfgang Schulz, Institute for Economic Research and Consulting
- **Validation Scenarios**
Oliver Klemp, BMW Group
- **IT-Security**
Christoph Krauß, Fraunhofer Institute AISEC

11:40 Standardization Needs

Christoph Wöste, Federal Network Agency, **Andreas Festag**, Technical University of Dresden,
Hans-Joachim Schade, TSE Consulting

12:10 Lunch Buffet (joint with Tech Talk)

12:40 Tech Talk on selected topics with CONVERGE Experts, e.g.

Architecture, Mobile Node, Communication, Geo-Addressing, Service-Management,
Institutional Role Model, Validation Scenarios, Security

14:00 C-ITS/Eurocorridor

Carsten Kühnel, Hessen Mobil – Road and Traffic Management

14:25 Concluding Panel

Marco Faulhammer, Vodafone GmbH, **Christine Lotz**, Federal Highway Research Institute (BAST),
Gerhard Ploss, SWARCO Traffic Systems GmbH, **Nikolai Reimer**, Volkswagen AG,
Horst Wieker, Hochschule für Technik und Wirtschaft des Saarlandes, University of Applied Sciences (htw saar)

15:25 Lessons Learned and Next Steps

Horst Wieker, CONVERGE Coordinator

Head of ITS Research Group (FGVT), Hochschule für Technik und Wirtschaft des Saarlandes, University of Applied Sciences (htw saar)

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