



# DATEX II USER FORUM 2014

## PROGRAMME

DAY 1 – Monday 19 May 2014			
09:00	<b>Registration</b>		
11:00	<b>Opening Plenary Session</b> <b>Welcome by Czech host</b> <i>prof. Svitek</i> <b>Opening</b> <i>Mrs. Marjolein Masclee, chair DATEX II Strategic Group</i> <b>Key note speeches</b> <ul style="list-style-type: none"> <li>- Czech Ministry of Transport <i>Mr. Karel Dobes</i></li> <li>- European Commission <i>Mrs. Odile Arbeit de Chalendar</i></li> <li>- Dutch Advisory Board for Traffic Information <i>Mr. Chris de Vries, Chair</i></li> <li>- ITS Nationals – the Network of ITS associations <i>Mr. Roman Srp, Chair</i></li> </ul>		
12:30	<b>Lunch</b>		
13:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>Technical Session: National Deployments</b>            Moderator: Fabrizio Paoletti   The German Mobility Data Marketplace – experiences in implementing and operating a DATEX II exchange platform  <i>Andreas Rydzek, Germany</i>   National deployment of DATEX II in Norway  <i>Kjersti Leiren Boag</i>   New urban DATEX II nodes in Finland  <i>Esa Östring, Finland</i>   National deployment in the Netherlands  <i>Tommy Delissen</i>   National deployments in Portugal  <i>Ricardo Coelho, Portugal</i> </td> <td style="width: 50%; vertical-align: top;"> <b>Management Session part 1</b>            Moderator: Marjolein Masclee   Role of DATEX II in ITS vision of EU  <i>Odile Arbeit de Chalendar</i>   How does DATEX II support you?  <i>Bard de Vries, chair DATEX II Technical Group</i>   Romanian experiences  <i>Sorin Dumitrescu, Executive Manager Electronic Solutions</i>   Market view to the use of DATEX II  <i>Tanja Jorzig, HERE</i> </td> </tr> </table>	<b>Technical Session: National Deployments</b> Moderator: Fabrizio Paoletti The German Mobility Data Marketplace – experiences in implementing and operating a DATEX II exchange platform <i>Andreas Rydzek, Germany</i> National deployment of DATEX II in Norway <i>Kjersti Leiren Boag</i> New urban DATEX II nodes in Finland <i>Esa Östring, Finland</i> National deployment in the Netherlands <i>Tommy Delissen</i> National deployments in Portugal <i>Ricardo Coelho, Portugal</i>	<b>Management Session part 1</b> Moderator: Marjolein Masclee Role of DATEX II in ITS vision of EU <i>Odile Arbeit de Chalendar</i> How does DATEX II support you? <i>Bard de Vries, chair DATEX II Technical Group</i> Romanian experiences <i>Sorin Dumitrescu, Executive Manager Electronic Solutions</i> Market view to the use of DATEX II <i>Tanja Jorzig, HERE</i>
<b>Technical Session: National Deployments</b> Moderator: Fabrizio Paoletti The German Mobility Data Marketplace – experiences in implementing and operating a DATEX II exchange platform <i>Andreas Rydzek, Germany</i> National deployment of DATEX II in Norway <i>Kjersti Leiren Boag</i> New urban DATEX II nodes in Finland <i>Esa Östring, Finland</i> National deployment in the Netherlands <i>Tommy Delissen</i> National deployments in Portugal <i>Ricardo Coelho, Portugal</i>	<b>Management Session part 1</b> Moderator: Marjolein Masclee Role of DATEX II in ITS vision of EU <i>Odile Arbeit de Chalendar</i> How does DATEX II support you? <i>Bard de Vries, chair DATEX II Technical Group</i> Romanian experiences <i>Sorin Dumitrescu, Executive Manager Electronic Solutions</i> Market view to the use of DATEX II <i>Tanja Jorzig, HERE</i>		
15:00	<b>Coffee break</b>		
15:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <b>Technical Session: Parking</b>            Moderator: Jan Vlcinsky   The DATEX II parking extension and its standardisation  <i>Jörg Freudenstein, Germany/CEN TC278</i>   Experience in DATEX II ITP profile implementation – ITP project A9 Munich-Nuremberg  <i>Jürgen Neugebauer, Germany</i>   DATEX II as information basis for ITP app ParckR  <i>Bas Vennekens, Netherlands</i> </td> <td style="width: 50%; vertical-align: top;"> <b>Management Session part 2</b>            Moderator: Annette Zwiers            Interactive session with speakers from session 1 and 3 other experts (Chris de Vries, Bo Bjerkeholt, Josef Kaltwasser). Participants can choose the speaker that seems most interesting to them and have a discussion with this person. Participants get 10 minutes to ask questions, to get the needed information to be able to make the necessary steps back home. After 10 minutes, the participants switch to another speaker.         </td> </tr> </table>	<b>Technical Session: Parking</b> Moderator: Jan Vlcinsky The DATEX II parking extension and its standardisation <i>Jörg Freudenstein, Germany/CEN TC278</i> Experience in DATEX II ITP profile implementation – ITP project A9 Munich-Nuremberg <i>Jürgen Neugebauer, Germany</i> DATEX II as information basis for ITP app ParckR <i>Bas Vennekens, Netherlands</i>	<b>Management Session part 2</b> Moderator: Annette Zwiers Interactive session with speakers from session 1 and 3 other experts (Chris de Vries, Bo Bjerkeholt, Josef Kaltwasser). Participants can choose the speaker that seems most interesting to them and have a discussion with this person. Participants get 10 minutes to ask questions, to get the needed information to be able to make the necessary steps back home. After 10 minutes, the participants switch to another speaker.
<b>Technical Session: Parking</b> Moderator: Jan Vlcinsky The DATEX II parking extension and its standardisation <i>Jörg Freudenstein, Germany/CEN TC278</i> Experience in DATEX II ITP profile implementation – ITP project A9 Munich-Nuremberg <i>Jürgen Neugebauer, Germany</i> DATEX II as information basis for ITP app ParckR <i>Bas Vennekens, Netherlands</i>	<b>Management Session part 2</b> Moderator: Annette Zwiers Interactive session with speakers from session 1 and 3 other experts (Chris de Vries, Bo Bjerkeholt, Josef Kaltwasser). Participants can choose the speaker that seems most interesting to them and have a discussion with this person. Participants get 10 minutes to ask questions, to get the needed information to be able to make the necessary steps back home. After 10 minutes, the participants switch to another speaker.		
17:00	<b>End of day 1</b>		
19:00	<b>Social Event: dinner on steam boat</b>		

Balling hall, ground floor, open acces through the main lobby of the NTK

Study room, second floor, acces through the security gate in the main lobby of the NTK



# DATEX II USER FORUM 2014

## PROGRAMME

DAY 2 – Tuesday 20 May 2014		
<b>9:00</b>	<b>Technical Session: TMPs and exchange</b> Moderator: Josef Kaltwasser	<b>Hands on Session 1</b> Jörg Freudenstein
	<ul style="list-style-type: none"> <li> Operational Data exchange: TMP operation management and coordination among centres <i>Fabrizio Paoletti, Italy</i></li> <li> Possible use of DATEX II in the ITS station in Norway <i>Hans Westerheim, Norway</i></li> <li> SCORE@F: Routing traffic data for cooperative ITS with DATEX II <i>Emilie Petit, France</i></li> <li> Landslide Early Warning Alerts via extended DATEX II exchange: monitoring, system and network reliability <i>Fabrizio Paoletti, Italy</i></li> </ul>	<ul style="list-style-type: none"> <li> Comprehensive tour through the DATEX II data model. Finding your way in the model, explanation of the structure and principles in using the model</li> </ul>
<b>10:30 Coffee break</b>		
<b>11:00</b>	<b>Technical Session: The future of DATEX II</b> Moderator: Jonas Jäderberg	<b>Hands on Session 2</b> Jörg Freudenstein
	<ul style="list-style-type: none"> <li> DATEX II future evolution <i>Josef Kaltwasser, DATEX TG/CEN 278</i></li> <li> Standardisation of Exchange <i>Ricardo Coelho, DATEX TG/Armis</i></li> <li> DATEX II roadmap 2015-2020 <i>Bard de Vries, DATEX TG</i></li> <li> DATEX II and the Easyway Deployment guidelines <i>Hanfried Albrecht, Easyway</i></li> </ul>	<ul style="list-style-type: none"> <li> DATEX II profiles and extensions An hands on instruction on: How to slim down the model to what you really need in a profile How to extend the existing model with the elements you miss And last but not least: how to produce the adjoining documentation</li> </ul>
<b>12:30 Lunch</b>		
<b>13:30</b>	<b>Technical Session: Travel and Traffic Information Services</b> Moderator: Bard de Vries	<b>Technical Session: Parking</b> Moderator: Lutz Rittershaus
	<ul style="list-style-type: none"> <li> Cross border data exchange becoming reality in Austria-Slovenia-Italy triangle <i>Martin Böhm, Austria</i></li> <li> Delivering weather data with DATEX II services <i>Bo Bjerkholt, Sweden</i></li> <li> Experience with ITS standards in pan-European project Superhub, developing multimodal and mobility related services <i>Jan Vlcinsky, Czech Republic</i></li> <li> Image distribution with DATEX II services <i>Jonas Jäderberg, Sweden</i></li> </ul>	<ul style="list-style-type: none"> <li> DATEX II as a deployment enabler – the case of parking in Belgium <i>Peter van der Perre, Belgium</i></li> <li> Parking information and traffic data from Saxony-Anhalt in the Mobility Data Marketplace in Germany <i>Joachim Schade, Germany</i></li> <li> Developing Czech standard for smart on-street parking using DATEX II <i>David Barta, Czech republic</i></li> </ul>
<b>15:00 Coffee break</b>		
<b>15:30</b>	<b>Plenary Closing Session</b>	
	<ul style="list-style-type: none"> <li> <i>Results and conclusions of User Forum</i></li> <li> <i>DATEX II Golden Zipper Award show</i></li> </ul>	
<b>16:00 End of DATEX II User Forum 2014, Prague</b>		