
Subject: RailML-meeting Zurich 12.03.2007

Posted by [Vasco Paul Kolmorgen](#) on Mon, 19 Feb 2007 12:52:38 GMT

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Dear partners,

the next regular meeting of the railML.org Initiative will take place on 12th March 2006 in Zurich, Switzerland. Developer, user and catalyser will present the most recent amendments of the railML-schemes and discuss about the further development. The conference will be held on invitation of Swiss Federal Railways (SBB) and therefore participation is free of charge. Please visit <http://www.railml.org/en/public/11thmeetingzurich.html> (English) or <http://www.railml.org/de/public/11thmeetingzurich.html> (German) for further information and fill out the web form to sign up for the conference. Registration via the Internet (<http://www.railml.org/de/public/11thmeetingform.html>) is mandatory.

If you want to present your latest developments using RailML or your services/programmes using RailML please contact us via [<coordination@railml.org>](mailto:coordination@railml.org) or add an comment to your registration.

We will be happy to see you in Zurich. After the conference SBB will provide a short guided tour across the Zurich interlocking and dispatching centre (Betriebsleitzentrale/BLZ Zürich).

Additional information:

The minutes (in German language) of the Berlin meeting in September 2006 are available at our website www.railml.org, including the presentations of the speakers.

In order to prevent the increasing spam to the contacts of the railML scheme coordinators, we provided new email addresses for them in December 2006. If you want to get in contact with the railML scheme coordinators, please write an email to:

infrastructure: Mr. Volker Knollmann -

[<coord@infrastructure.railml.org>](mailto:coord@infrastructure.railml.org)

rollingstock: Mr. Jörg von Lingen - [<coord@rollingstock.railml.org>](mailto:coord@rollingstock.railml.org)

timetable: Mr. Joachim Ruböder - [<coord@timetable.railml.org>](mailto:coord@timetable.railml.org)

For all other inquiries or general questions about RailML please contact Dr. Daniel Huerlimann or Vasco Paul Kolmorgen via [<coordination@railml.org>](mailto:coordination@railml.org).

Best regards,

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Dipl.-Ing. Vasco Paul Kolmorgen
RailML-Konsortium

Telefon: +49-351-46676939 Telefax: +49-351-46676940
Zeunerstrasse 1; D-01069 Dresden www.railml.org
