



Final Technical Programme

Tuesday, June 21

19:00 – 21:00 Early arrival gathering

Wednesday, June 22

09:30 – 10:20 Registration at the Conference Venue

10:30 – 11:30 Opening session; Chair: Jean-Yves Pirlot, President CLGE

- *CLGE greetings*, Jean-Yves Pirlot, President CLGE
- *Umeå greetings*, Åsa Ögren, President Building Department, Umeå
- *Keynote address – EGNOS in Mapping Applications*, Reinhard Blasi, GSA

11:30 – 12:15 Technical session – European level; Chair: Jean-Yves Pirlot (President CLGE)

- *The geodetic infrastructure that is behind the new concepts of reference systems*, João Torres

12:15 – 13:45 Lunch

13:45 – 15:15 Technical session – National level; Chair: Mr Mikael Lilje

- *Geodetic infrastructure in Belgium*, Pierre Voet
- *Status and plans for reference networks and systems in Denmark*, Mette Weber
- *Geodetic Reference System 2015 – the Approach in North-Rhine Westphalia*, Jens Riecken

15:15 – 15:45 Coffee break

15:45 – 17:30 Technical session – National level; Chair: Mr Mikael Lilje

- *Actual organization and developments of geodetic infrastructure in The Netherlands*, Jos Anneveld
- *Geodetic Infrastructure in Spain*, Pedro Ortiz
- *A strategic Plan for Geodesy in Sweden*, Mikael Lilje
- *Practical experience of bathymetric LIDAR*, Johnny Berglund

19:00 Reception and Dinner

Thursday, June 23

09:00 – 11:00 Technical session – CORS in Europe; Chair: Dr. Jens Riecken

- *The European Position Determination System (EUPOS[®])*, Gerd Rosenthal
- *CROPOS as support of geodetic infrastructure in Croatia*, Danko Markovinovic
- *TERIA, the French GNSS Real-Time Network*, Paul Chambon
- *SWEPOS[®] and its GNSS-based Positioning Services*, Lars Engberg

11:00 – 11:30 Coffee break

11:30 – 14:00 Workshop; Chair: Dr. Danko Markovinovic, Vice President CLGE

Market Monitoring and Forecasting in the Surveying Sector – The Impact of a Modern Geodetic Infrastructure

14:00 Closing the seminar and lunch