Tuesday, September 23, 2014

10:00–10:30 Opening ceremony
10:30–11:30 Session 1 – Theme 1

- 10:30–11:15 The advantages of mixed concrete in tunnels
  Johan Sihwerland
  Sweden
- 11:15–11:30 Recycling of recycled concrete aggregates on strength properties of concrete
  M. Berens, X. Jiao
  Belgium

11:30–12:00 Coffee break

12:00–13:30 Session 2 – Theme 2

- 12:00–12:40 Performance engineered mixtures for concrete pavements in the US
  Peter C. Taylor, Ezgi Yurdakul, Halil Ceylan
  USA
- 12:40–13:20 Influence of recycled concrete aggregates on strength properties of concrete
  Peter De Winne, Hans De Backer, Francesco de Larrard
  Belgium

13:30–14:15 Session 3 – Theme 3

- 13:30–14:15 Determination of the behavior of on-site pavement recycling with cement
  Jesus Diaz Minguela, Hernan Gonzalo Orden
  Spain
- 14:15–14:30 First experience of diamond grinding concrete in Mexico
  R. Soto-Espitia, F. J. Moreno, M. A. Inzunza
  Mexico

14:30–15:15 Session 4 – Theme 4

- 14:30–15:15 Probabilistic life-cycle cost of pavements: characterization and application of probabilistic risk for comparison of scenarios
  O. Swei, J. Gregory, R. Kirchain
  USA
- 15:15–15:30 Environmental impact assessment of road construction projects
  Leif Wathne
  Norway

15:30–16:00 Poster session

16:00–18:00 Poster session

18:30–20:00 Gala dinner