PRAGUE GEOTECHNICAL DAYS 2015

Monday, 11 May 2015

MORNING PROGRAMME

8:30 – 9:00	Registration, commercial exhibition
9:00 – 9:15	Opening address
	Ing. Zdeněk Sekyra, ARCADIS CZ a.s.
	Doc. Ing. Jana Frankovská, Ph.D., CSSSMGE

INVITED LECTURES:

Landslides – Role of Geology and Geotechnics

9:15 – 9:45	**Geological approach to landslide evaluation**
	Ing. Jan Novotný, ARCADIS CZ, division Geotechnika, Czech Republic
9:45 – 10:15	**Slow deep landslides in the southern Apennines: failure mechanisms and predisposing and triggering factors**
	Prof. Federica Cotecchia, Politechnico di Bari, Italy
10:15 – 10:45	**Analysis of a volcanic ash slope subjected to wetting and drying cycles**
	Prof. Lyesse Laloui, École polytechnique fédérale de Lausanne, Switzerland
10:45 – 11:15	Cofee break, refreshment
11:15 – 11:45	**Contrasting landslide movement rates – geotechnical influences and engineering behaviour**
	Prof. Fred Baynes, Past President of IAEG, Malmsbury, Australia
11:45 – 12:15	**Climate impacts on slopes**
	Prof. David Toll, Durham University, United Kingdom
12:15 – 12:45	**D8 motorway Dobkovičky landslide: the case history and repair options**
	Ing. Petr Kycl, Czech Geological Survey, Czech Republic
12:45 – 13:00	General discussion
13:00 – 13:45	Lunch break

AFTERNOON PROGRAMME

13:45 – 14:45	Presentations of Quido Záruba Prize nominees
14:45 – 15:15	Break, Quido Záruba Prize committee voting
15:15 – 15:30	**Quido Záruba Prize ceremony**
15:30 – 17:00	**23rd PRAGUE GEOTECHNICAL LECTURE**
	A Particle Level Review of Soil Behavior and Macroscale Implications
	Prof. Carlos Santamarina, GeorgiaTech, USA
18:30	Conference Dinner

Tuesday, 12 May 2015

WORKSHOP:

Landslides – Role of Geology and Geotechnics

Chaired by Prof. Carlos Santamarina

9:00 – 9:10	Workshop introduction – Prof. Carlos Santamarina
9:10 – 10:20	Panel presentations followed by general discussion
10:20 – 10:50	Coffee break
10:50 – 12:00	Participant presentations followed by general discussion
12:00 – 12:15	Summary and closing address of PGD 2015

Programme subject to change