

Monday 26.1.2004

Time	Subject	Person
	SAMCO Progress	
9:00	Registration and Welcome Address	
10:30	SAMCO Progress & Current initiatives: <ul style="list-style-type: none"> - NSF-NEES Project, USA - E-DEFENSE, Mega-Shaking-Table, Japan - NSF-FHWA. Project on Bridges, USA 	Helmut Wenzel/ VCE
12:00	Lunch	
	End User Forum	
13:30	Wind Energy Offshore – Monitoring Overview	Niels Erdmann (Prokon Nord)
14:00	Källösund bridge - A case study of instrumentation and monitoring of an existing bridge on the Swedish west coast.	Ebbe Rosell (Swedish National Road Administration)
14:30	New Sensor System for the Monitoring of Traffic Load	Przemyslaw Kolakowski (Institute of Fundamental Technological Research)
15:00	Coffee Break	
15:30	Titel not specified	ÖBB
16:00	The need for Monitoring and Control	Livia Pardi (Autostrade)
16:30	Free	Free
17:30	Optional: Visit Museumsquarter, Leopold Museum with an official guide and reception	
19:00	Dinner	

Time	Subject	Person
	6FP	
9:00	Basic Information on the 2 nd Call of NMP FP6: <ul style="list-style-type: none"> Statistics of the 1st Call Intention of the Commission Plan for the 2nd Call Proposal Idea BRIMOS Proposal Idea SALMAPS Proposal Idea EMASS 	Helmut Wenzel (VCE)
10:30	Coffee Break	
	Proposals for Projects	
3.4.4.1 - Human Friendly, Safe and Efficient Construction – IP Project Proposal: BRIMOS		
11:00	New Trends in Dynamic Testing of Bridges. The Perspective of FEUP	Alvaro Cunha (FEUP)
11:20	Titel not specified	Dimitri Snegovski (Universite de Liege)
11:40	State of the art of Structural Health Monitoring	Hermann van der Auweraer (LMS)
12:00	Discussion on Consortium, Work Program and Deliverables	
12:30	Lunch	
3.4.3.2 - Systems Research and Hazard Control Project Proposal: SALMAPS		
13:30	Nuclear Engineering	Klaus Kerkhof (MPA, University of Stuttgart)
13:50	Discussion on Consortium, Work Program and Deliverables	
3.4.3.3 - Optimizing the Life-cycle of Industrial Systems, Products and Services (IP dedicated to SMEs) Project Proposal: EMASS		
14:20	Transfer Functions and Structural Health Monitoring	Konstantin Savov (VCE)
14:40	EMASS Subproject: Earthquake Engineering	Rainer Flesch (Arsenal Research)
15:00	New Evidence from Recent Earthquakes Regarding Seismic Design of Port Structures, Site Effects, Liquefaction and Landslides	Anastasios Sextos (AUTH)
15:20	Knowledge Based Systems	University of Linz
15:40	Latest Activities in Structural Health Monitoring and Structural Control	Olaf Huth (EMPA)
16:00	Discussion on Consortium, Work Program and Deliverables	