



Preliminary program

8.30-9.00	Registration and coffee
9.00-9.15	Introduction. Tõnis Meriste , Eesti Energia AS, OSAMAT Project Coordinator
9.15-9.40	General information about OSAMAT project. Arina Koroljova , Eesti Energia Narva Elektrijaamad AS, OSAMAT Project Manager
9.40-9.50	Video clip about the OSAMAT project
9.50-10.20	Narva-Mustajõe and Simuna-Vaiatu pilot sites construction. Kristjan Toome , Nordecon AS
10.20-10.45	How do we know that it really works? Findings of Narva-Mustajõe and Simuna-Vaiatu pilot sites quality control. Hendrik Puhkim , Skepast&Puhkim AS
10.45-11.00	Coffee
11.00-11.30	Technical monitoring in Narva-Mustajõe and Simuna-Vaiatu pilot sites. Marek Truu , Teede Tehnokeskus AS
11.30-11.55	Road construction in Estonia – perspectives of oil shale ash use in road construction. Taavi Tõnts , Estonian Road Administration
11.55-12.25	Narva-Mustajõe and Simuna-Vaiatu pilot sites environmental monitoring results. Janek Reinik , National Institute of Chemistry and Biophysics
12.25-12.45	Alternatives of waste legislation in using the oil shale ash. Pille Aarma , Ministry of the Environment
13.00-14.00	Lunch
14.00-14.25	Use of ashes in road construction in Sweden. Per Lindh , Swedish Geotechnical Institute
14.25-14.50	Production, Utilization and Standardization, German experience with calcareous ashes in hydraulic bound roads. Hans-Joachim Feuerborn , ECOBA "Calcareous Ash in Europe"
14.50-15.15	Use of ashes in road construction in Finland. Potential of oil shale ash use in construction in Finland. Pentti Lahtinen , Ramboll Finland
15.15-15.45	Coffee
15.45-16.10	Calcareous Fly Ash Uses in Soil Stabilization and Road Construction. Ioanna Papayanni , Aristotle University of Tessaloniki
16.10-16.30	Oil shale ash transport solutions, standards, ongoing projects. Conclusions. Arina Koroljova , Eesti Energia Narva Elektrijaamad AS
16.30-17.00	Discussion panel with the speakers.
17.00-17.15	End of the Conference

Conference will be held in English.