



EEA – Grants 2009-2014 – LV02 – Project "Development of Proposal for National Adaptation Strategy, Including Identification of Scientific Data, Measures for Adapting to Changing Climate, Impact and Cost Evaluation"

Experience exchange seminar on

"Practical solutions to climate risk and vulnerability assessments"

Oslo 16-17 February 2016

Venue: Norwegian Environment Agency (Miljødirektoratet), Helsfyr, Oslo

Tuesday 16 February 2016		
08:30 – 08:45	Welcome and short introduction to the agenda	DSB
08:45 – 09:00	Presentation of the participants at the seminar	
09:00 – 09:20	Presentation of the Latvian project on elaborating national climate adaptation strategy. Aim and expectation to the seminar.	Ministry of Environmental Protection and Regional Development, Latvia (MEPRD)
09:20 – 09:30	Break	
09:30 – 10:20	Adaptation to CC measures: from research to practical implementation <ul style="list-style-type: none"> - Coordination of the work with climate adaptation measures - With regard to adaptation measures; what has happened after Green paper 2010 "Adapting to climate change" and Norwegian White Paper 2012 – 2013 "Climate change adaptation in Norway"? - Monitoring mechanisms of status adaptation in different sectors, and different levels - Experiences, challenges and needs in the future 	Norwegian Environment Agency (NEA), Therese Håkonsen Karlseng
10:20 – 10:30	Break	
10:30 – 11:20	Climate change adaptation in the Norwegian Planning and Building Act <ul style="list-style-type: none"> - The law as a system for integrating climate change adaptation in planning processes at different administrative levels - Responsibilities in the Norwegian planning and building act - Legal claims with regard to climate adaptation - Risk and vulnerability analyses in the planning processes at the local level - Experiences, challenges and needs in the future 	DSB, Gunnbjørg Kindem
11:20 – 12:10	Adapting to changing climate in the transport sectors <ul style="list-style-type: none"> - How does the transport sector adapt to a changing climate? - About the NIFS project - Experiences, challenges and needs in the future 	Project for Nature risks, infrastructure, flood and slides (NIFS), Bjørn Dolva
12:10 – 13:00	Lunch	
13:00 – 14:00	New buildings / infrastructure: Regulations and legal claims in the planning of new buildings <ul style="list-style-type: none"> - Nature hazards and legal regulations - Cooperation with other authorities - Experiences, challenges and needs in the future 	Sintef Byggforsk, Anders Johan Almås

14:00 – 14:10	Break	
14:10 – 15:00	Comprehensive risk and vulnerability analyses at the municipal level <ul style="list-style-type: none"> - Challenges with regard to climate change - Climate change adaptation measures as a result of risk and vulnerability analyses - How results of various research studies are being implemented at the local level, knowledge gap - Experiences, challenges and needs in the future 	Oslo Municipality, Guro Kjerschow
15:00 – 16:00	Risk and vulnerability analyses at state level and climate change adaptation <ul style="list-style-type: none"> - National risk and vulnerability analysis - methodology - Experiences from supervision with Ministries – sectoral risk and vulnerability analyses 	DSB, Alex Tymczuk
18:00	Joint dinner	DSB MEPRD NEA NVE

Wednesday 17 February 2016		
08:30 – 08:45	Short introduction to the agenda	DSB
08:45 – 09:50	Adapting to climate change measures – from research to practical implementation <ul style="list-style-type: none"> - Main problems in the future in Norway with regard to climate change - Regulatory frame /guidelines - Responsibilities - Monitoring / sanction mechanisms - Experiences, challenges and needs in the future 	Norwegian Water Resources and Energy Directorate (NVE), Hege Hisdal
09:50 – 10:00	Break	
10:00 – 11:30	Conversations with NEA about possibilities for contribution on project activity no 2.2.4 – Contribution of Norwegian Expert / peer-review Maybe also conversations with NVE about possibilities for contribution on project activity no 2.2.2 – Flood risk an impact modeling and development and upgrade of flood risk information system	NEA
11:30 – 12:30	Lunch	
12:30 – 14:00	Moderated reflections on impressions from the seminar	
14:00 – 15:00	The Norwegian insurance system and its work on the issue of climate change adaptation	Finance Norway (FNO), Geir Trulserud