

## Reservation / Registration

A ROADEX IV Final Seminar will be held in the Hotel Santa Claus, Rovaniemi on 25-26 April 2012, free to all registrants. Refreshments and a light lunch will be provided during the course of the day.

Registration should be made through the on-line registration screen at <http://www.roadex.org/index.php/registration/online-registration>.

or alternatively, registration may also be made by telephone, fax, or e-mail quoting "The ROADEX IV Final Seminar" to:

Ari Kilponen, Head of Strategic Planning, Transport and Infrastructure, The Centre for Economic Development, Transport and the Environment for Lapland

Tel: +358 40 518 3461  
Fax: +358 16 310 340  
E-mail: [ari.kilponen@ely-keskus.fi](mailto:ari.kilponen@ely-keskus.fi)  
Post: Centre for Economic Development, Transport and the Environment for Lapland  
P.O. BOX 8060, FI-96101 Rovaniemi

A seminar dinner will be held in Rovaniemi on the evening of Wednesday 25 April 2012, ticket price 70 €.

Early registration for the seminar is advised. Numbers are likely to be limited.

A seminar by "The Barents Low Volume Road Management Project" will also be held at the same location on Tuesday 24 April 2012.

Further information on both seminars, and registration details, can be obtained from the ROADEX website at [www.roadex.org](http://www.roadex.org).



### The ROADEX IV Project

## Advancing the management and maintenance of low volume roads across the Northern Periphery

### *Final Seminar*

- 25-26 April 2012
- commencing 9:30am
- Hotel Santa Claus, Rovaniemi
- (registration opens 9:00am)

The European Union ROADEX Project is a Northern Periphery Programme INTERREG collaboration between northern roads districts of Finland, Iceland, Ireland, Greenland, Norway, Scotland and Sweden that aims to develop new ways for interactive and innovative management of low traffic volume roads across the northern periphery of Europe.

The Partners in the ROADEX IV project are The Highland Council, The Forestry Commission and The Western Isles Council of Scotland, The Centre for Economic Development, Transport and the Environment for Lapland, the Northern Region of The Norwegian Public Roads Administration, the Northern Region of The Swedish Transport Administration, The Icelandic Road Administration, The National Roads Authority and The Department of Transport of Ireland, and The Government of Greenland. Their areas share many of the problems of life in the northern latitudes; sparse populations, remote settlements, difficult terrain, poor ground conditions, long winter seasons, low traffic volumes and long distances to markets. The ROADEX project was created to ensure that the good working practices and research being carried out for roads within the area was shared as fully as possible.

The most recent phase of the ROADEX Project, "ROADEX IV – Implementing Accessibility" commenced in June 2009 with the aim of reinforcing the ROADEX collaboration and demonstrating the developed ROADEX technologies on the Partner road networks. The final seminar of the Project, to be held in the Hotel Santa Claus, Rovaniemi on 25-26 April 2012, will present the results of the project tasks and update delegates on developments within ROADEX.

You are cordially invited to the final seminar of the ROADEX IV Project.

Krister Palo  
International Co-ordinator  
Swedish Transport  
Administration

Ari Kilponen  
Project Representative for the Centre  
for Economic Development, Transport  
and the Environment, Lapland

## Seminar Programme

25-26 April 2012

Hotel Santa Claus, Rovaniemi

Time	Item	Speaker
<b>Wednesday, 25 April 2012</b>		
9.00	<b>Registration &amp; coffee</b>	
9.30	Welcome to the Seminar	Jorma Leskinen
	ROADEX introduction	Krister Palo
10.00	Drainage Guideline	Timo Saarenketo
10.45	Morning break	
11.00	ROADEX road design method	Pauli Kolisoja
11.45	Roads on Peat	Ron Munro
12.30	Lunch	
13.15	Forest road rehabilitation	Svante Johansson
13.45	Tyre pressure control	Pauli Kolisoja
14.15	Widening of roads	Timo Saarenketo
15.00	Afternoon break	
15.15	Environmental considerations	Annele Matintupa
15.45	Climate change adaptation	Adriana Hudecz
16.15	Discussion	
16.30	End of day one	
<b>Thursday 26, April 2012</b>		
9.00	Restart	Jorma Leskinen
9.15	Permanent deformation	Timo Saarenketo
10.00	Vehicle vibration & health	Johan Granlund
10.30	Break	
10.45	Road condition & vibration	Johan Granlund
11.15	The Pajala mining road	Petri Varin
11.45	Discussion	
12.15	End of seminar	