

## THÈME: 04. GESTION DU SERVICE HIVERNAL

SOUS-THÈME: Outils pour le suivi

Séance: 07/02/2014 ( 08:30 - 10:00 h )      Affiche: 05/02/2014 ( 09:30 - 12:30 h )

Salle: B

### MR. HORST BADELT

#### Organisation:

Bundesanstalt für Straßenwesen (BAST)

#### Pays:

 Allemagne

#### e-mail:

badelt@bast.de

#### Titre de la présentation:

UN NOUVEAU MODÈLE D'INDICE HIVERNAL D'ESTIMATION ET D'ÉVALUATION DE LA CONSOMMATION DE FONDANTS

#### Autres Auteurs

Eimermacher, Sandra, Bundesanstalt für Straßenwesen, Germany, eimermacher@bast.de

#### Resumé (anglais):

In the winter of 2009/10 and 2010/11, low temperatures and intensive snow precipitation led to the use of very large amounts of de-icing salt in many parts of Germany. In some cases suppliers were unable to meet the demand for de-icing. In order to be able to better estimate and evaluate how much salt will be needed and used in future, the German Federal Highway Research Institute (BAST) was tasked with developing a new model.

