

We are pleased to invite you to the workshop

"AI and the role of the Public Sector –examples of AI in practice from West Sweden"

Date: 24 April, 14:00-16:00

Place: Region Västra Götaland's Brussels Office, Nordic House, 8th floor, rue du Luxembourg 3, 1000,

Brussels

Organisers: Region Västra Götaland, in collaboration with RISE Research Institutes of Sweden, and Business Region Göteborg

Purpose: The purpose of the workshop is to contribute to the European debate on AI by discussing the public sector's role in facilitating and creating viable prerequisites for a sustainable development of AI.

This will be demonstrated by showcasing practical examples from West Sweden; one of Europe's leading innovation regions.

Confirm your attendance:

mirza.dzafic@vgregion.se, no later than 22 April.







AGENDA

14:00-14.10 Welcome Address

by Moderator Jeanette Nilsson, AI Ecosystem Expert at RISE Research Institutes of Sweden

at RISE Research Institutes of Sweder

14:10-14:30 The legal requirements of AI in relation to the innovation ecosystem and the public

administration

<u>Speakers</u>: Susanne Stenberg and Håkan Burden, Senior Researchers and Policy Lead Applied AI, RISE Research Institutes of Sweden

This session will focus on the legal requirements of the proposed AI Act in relation to the innovation ecosystem. A close up at the opportunities and challenges for the public administration as a research partner and accelerator of responsible AI provided and a showcase of the legal framework for regulatory sandboxes and CE-labelling of public services.

14:30-14:45 AI in the Public Health Care Sector

<u>Speakers</u>: Cecilia Hahn Berg, PhD in biophysical technology and life science strategist and Magnus Kjellberg, PhD, Director of AI Competence Center, Sahlgrenska University Hospital

This session will showcase the work and perspective of Sahlgrenska University Hospital, the largest hospital in Sweden, on the development and implementation of AI in health care for the benefit of patients. A pilot project exploring the legal aspects of federated machine learning will be highlighted.

14:45-14:55 Food for thought by RISE

A reflection by RISE over the developments within the sector and what may be recognised as high respectively low risk AI.

14:55-15:10 AI for regional business development and innovation

<u>Speaker</u>: Hannes Lindkvist, Business Region Göteborg





This session will go into opportunities and challenges for public actors to support businesses in AI development and innovation, and how to create better prerequisites for SMEs to understand and work with AI, use AI for innovation, and prepare for future AI regulations.

15:10-15:20 Food for thought by RISE

> RISE will do a reflection over the developments within the sector and what may be counted as high

respectively low risk AI.

15:20-15:50 **Discussion and Q&A**

15:50-16.00 **Closing Remarks by the Moderator**

About the organisers

The event is organised by:

Region Västra Götaland is one of Europe's leading innovative regions. It's a frontrunner for sustainable development and a popular test bed for new ideas and innovations. The region is governed by democratically elected politicians, with around 55 000 employees responsible for providing health care, public transport, and regional development to its 1.7 million inhabitants. Region Västra Götaland | Western Sweden

RISE Research Institutes of Sweden is Sweden's research institute an innovation partner. Through international collaboration with industry, academia, and the public sector, RISE ensures business competitiveness and contribute to a sustainable society. RISE Swedish research creating sustainable growth

Business Region Göteborg (BRG) is responsible for business development in the city of Gothenburg and represents 13 municipalities in the region. BRG contributes to creating more jobs and thereby achieve sustainable growth in the business life of the Gothenburg region by offering knowledge and contacts to create conditions for the private sector to Business Region Göteborg





