# Productivity and New TechnologiesConsequences for Work and Welfare

#### European Parliamentary Technology Assessment annual conference 2014

Hosted by the Norwegian Parliament (Stortinget) and the Norwegian Board of Technology (Teknologirådet) Conference venue: Stortinget, Oslo

## **Monday 27 October**

#### 18.00-19.15 Reception at the French Embassy

The Parliamentary Office for the Evaluation of Scientific and Technological Choices (OPECST) of the French Parliament is assuming the EPTA Presidency for 2015

19.30–23.00 Conference dinner at Festningen restaurant

# **Tuesday 28 October**

#### 09.30- Arrival at the Storting

Main entrance: Karl Johans gate 22

09.30-10.00 Coffee and tea

#### 10.00 **Opening statements**

Venue: Lagtingssalen

Olemic Thommessen, President of the Storting and Siri Hatlen, Chair of the Norwegian Board of Technology

#### 10.15 The Future of Employment

- Keynote address by Carl Frey, University of Oxford
- Comments by Members of Parliament and plenary discussion

#### 1100 Productivity and Technology: Policies and Trends

- Presentation of new EPTA report, Jon Fixdal, Norwegian Board of Technology
- Comment by Jean-Yves le Déaut, MP, Premier Vice President, OPECST (French Parliament)

# 1130 Advanced Manufacturing in High-Cost Countries

- The US Manufacturing Renaissance, Naba Barkakati, U.S. Government Accountability Office (U.S. Congress)
- Advanced manufacturing and the UK innovation system, POST, (UK Parliament)
- Comments by Members of Parliament and plenary discussion

#### 12.30 Lunch hosted by the Presidency of the Storting

Venue: Eidsvollsgalleriet





#### 13.30 **21**st Century Skills

- Germany's Industry 4.0 and the Future of Work and Production, Simone Ehrenberg-Silies/Sonja Kind, TAB (German Bundestag)
- Comments by Members of Parliament and plenary discussion

## 14.20-14.40 Coffee break

### 14.40-15.30 Will Robots Create Unemployment or Welfare?

- Robotics, automation, and social justice, Rathenau Institute (Dutch Parliament)
- Comments by Members of Parliament and plenary discussion

## 15.30-15.45 Concluding remarks: The Challenges Ahead



