



## Smart Cities and Energy The role of standardization in support to Smart Cities

## 5 December 2012 CEN-CENELEC Meeting Centre

## **Programme**

9:00-9:30 Welcome coffee and registration

9:45-10:00 Welcome and introduction

Strategic importance of Smart Cities for standardization Elena Santiago-Cid, Director General, CEN and CENELEC

10:00-10:30 SMART CITIES - Policy Context

Setting the scene: policy context

TBC, European Commission

Role of energy in Smart Cities

Bernard Gindroz, Chair of the CEN-CENELEC Sector Forum Energy Management

10:30-12:00 SMART CITIES – Standardization Context

Moderator: Jean-Paul Vetsuypens, Director Standards, CEN-CENELEC Management Centre

**Energy efficiency and buildings** – Jaap Hogeling – CEN/TC 371 'Energy Performance of Buildings', Chairman

**Energy supply and networks** – Laurent Schmitt –CEN-CENELEC-ETSI Smart Grid Coordination Group, Convenor – Working Group 'Security'



## **Mobility and transport** – *TBC*

International work on Smart Cities in ISO/TC268- Christian BOUGEARD President & CEO of AIA Group

12:00-12:30 **Q&A** 

12:30-14:00 **Lunch** 

14:00-15:00 SMART CITIES – Industry Standardization Needs

Panel discussion with industry stakeholders in Smart Cities

Moderator: Bernard Gindroz

Panellist will include: European Climate Foundation, Schneider Electric, European Roof Council Association, City of Birmingham

15:00-15:30 Discussion with stakeholders on future standardization needs in support to SMART CITIES

15:30-16:00 SMART CITIES – Standardization Roadmap – Concluding remarks

Ashok Ganesh, Director Innovation, CEN-CENELEC Management Centre