

*Draft agenda*  
**IoT-Enabled Smart City Framework**  
**Rome Workshop Meeting**  
**14<sup>th</sup> April 2016**  
**ENEA Headquarters**  
*(Central Room)*

- 9.00-09.30**                    **Participant Registration**
- 09.30-09.35**                    **Welcome by ENEA** (Mauro Annunziato, ENEA)
- 09.35-09.40**                    **Workshop project presentation by NIST** (Chris Greer, Director Smart Grid and Cyber-Physical Systems Program Office, NIST)
- 09.40-09.50**                    **Partner Introductions and Comments** (NIST, ANSI, ETSI, MSIP, FIWARE, USGBC, ENEA)
- 09.50-10.45**                    **IES-City Framework Overview** (Marty Burns, Smart Grid & Cyber Physical Systems Program Office, NIST)
- Working Groups Organization:**
- **Application Framework Subgroup** (Arianna Brutti, ENEA)
  - **Consensus Pivotal Point of Interoperability (PPI) Subgroup** (Stefano De Panfilis, Engineering)
  - **Consensus Deployment Subgroup** (David Boswarthick, ETSI)
- 10.45- 11.00**                    **Coffee break**
- 11.00-11.15**                    **The European Vision** (Representative from European Commission DG Connect)
- 11.15-11.30**                    **Presentation of ETSI (European Telecommunications Standards Institute) activities about Smart Cities** (David Boswarthick, ETSI/CSC Director Committee Support Centre, ETSI)
- 11.30-11.45**                    **Activities for IoT-enabled smart city in Korea** (Jaeho Kim, Korea Ministry of Science, ICT and Future Planning)

**First section of Technical Presentations**

- 11.45-12.30**                    **BSI (British Standards Institution) mapping smart city standards** (Saviour Alfino, Project Manager - Smart Cities Strategy at British Standards Ltd, BSI)
- 12.30-13:15**                    **IoT-A (Internet of Things – Architecture) project** (Alessandro Bassi, IoT-A project Technical Coordinator, Alessandro Bassi Consulting)

**13:15-14:15 (Self Hosted) Lunch**

**Second section of Technical Presentations**

**14.15-14.45 oneM2M (Standards for M2M and the Internet of Things) Architecture** (Omar Elloumi, Chair of oneM2M Technical Plenary, Nokia)

**14.45-15.15 The NOKIA vision** (Omar Elloumi)

**15.15-16.00 Open City Platform** (Marco Giolo, Head of Architecture at AlmavivA)

**16.00-16.45 The FIWARE Architecture for Smart Cities** (Juanjo Hierro, Coordinator and Chief Architect of FIWARE, Telefonica)

**16.45-17.30 The Open and Agile Smart Cities (OASC) Initiative** (Sergio Garcia Gomez, Leader of FIWARE Data and Smart Cities architecture and coordinator of AIOTI Smart Cities, Telefonica)

**17:30-17:45 DAY 1 CLOSING AND DAY 2 PREVIEW (MARTY BURNS, NIST)**

**15<sup>Th</sup> April 2016  
9.00-13.00**

**Openig session  
(Central Room)**

**09.00-09.15 Overview of the first day and presentation of the programme of the second day** (Marty Burns, NIST)

**09.30-11.50 Parallel session: works of the three Subgroups**

- **Application framework subgroup** (Central Room)
- **Consensus PPI subgroup** (sala consiglio)
- **Consensus Deployment subgroup** (saletta agenzia)

**During the Parallel session there will be a coffee break (10.45)**

**Plenary session & Reports of each group  
(Central Room)**

**12.00-12.15 Report of Consensus Deployment subgroup**

**12.15-12.30 Report of Application framework subgroup**

**12.30-12.45 Report of Consensus PPI subgroup**

**12.45-13:00 Final Conclusions** (Marty Burns, NIST)

**15 Aprile 2016**

**14.30-17.00**

**(For Italian partners)**

**Tavolo italiano di discussione su standard e piattaforme aperte per le Smart City**

*(salone centrale o sala consiglio)*

- 14.00-14.15**            **Benvenuto** (Mauro Annunziato capo Divisione Smart Energy, ENEA – Giulio Busulini Scientific Attache` at Embassy of Italy, Washington DC by Phone)
- 14:15-14.30**            **The NIST Vision** (Chris Greer, Director Smart Grid and Cyber-Physical Systems Program Office, NIST)
- 14:30-14.45**            **Reporting dall'evento IES-City / Introduzione alla discussione sulla prospettiva italiana** (ENEA)
- 14.45-15.45**            **Discussione/Interventi**
- 15.45-16.00**            **Conclusione dei lavori** (Mauro Annunziato)