

# Global City Teams Challenge 2016

**IoT-Enabled Smart City Framework**    **March 24-25, 2016**

**NIST Campus | Administration Building (101) | 100 Bureau Drive | Gaithersburg, MD**

## Workshop Agenda

**Thursday, March 24, 2016**

7:30 am	<b>Registration</b>	
8:00 am	<b>OPENING PLENARY SESSION</b>	<b>Auditorium</b>
	<b>Welcome, Safety and Logistics (Marty Burns)</b> <b>Introduction by NIST (Chris Greer, Director Smart Grid and Cyber-Physical Systems Program Office, NIST)</b> <b>Partner Introductions and Comments</b> <ul style="list-style-type: none"><li>○ NIST</li><li>○ ANSI</li><li>○ ETSI</li><li>○ MSIP</li><li>○ FIWARE</li><li>○ USGBC</li><li>○ ENEA</li></ul>	
8:15 am	<b>IES-City Framework Overview (Marty Burns, NIST)</b> <b>Working Groups Organization</b> <ul style="list-style-type: none"><li>○ Application Framework Subgroup (Vatsal Bhat, USGBC)</li><li>○ Consensus PPI Subgroup (Eric Simmon, NIST)</li><li>○ Deployed PPI Subgroup (Dan Hoffman, Montgomery Cty MD)</li></ul>	
9:15 am	<b>Networking Break</b>	
	<b>TECHNICAL PRESENTATIONS*</b> *These are 45 minute technical presentations with 15 minute Q&A of some of the prominent architectures, frameworks, and technologies being deployed worldwide in smart cities.	
9:30 am	<b>1 Michal Koenig, Qualcomm</b>	
10:30 am	<b>2 Dan Hoffman, Montgomery County Maryland, USA</b>	
11:30 am	<b>3 David Jenkins, IBM</b>	
12:30 pm	<b>Networking Lunch</b>	<b>NIST Cafeteria</b>
	<b>TECHNICAL PRESENTATIONS (Continued)</b>	
1:30 pm	<b>4 James Aloisi (Remote) – City Protocol</b>	
2:30 pm	<b>5 Shi-Wan Lin (Remote) – Industrial Internet Consortium</b>	
3:30 pm	<b>6 &lt;TBD&gt;, Intel</b>	
4:30 pm	<b>7 Stephano de Panfilis, Engineering – Open and Agile Smart Cities</b>	
5:30 pm	<b>DAY 1 CLOSING AND DAY 2 PREVIEW (MARTY BURNS, NIST)</b>	
6:00 pm	<b>Adjourn Day 1</b>	

**Remember to bring your badge tomorrow!**

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## Friday, March 25, 2016

8:00 am	<i>Early Arrival Networking</i>	
9:00 am	<b>OPENING PLENARY SESSION</b>  <b>Overview of First Day and Review Plan for Day</b>	<b>Auditorium</b>
9:30 am	<i>Move to breakout sessions</i>	
9:45 am	<b>CONCURRENT BREAKOUT SESSIONS *</b>  <b>1. Application Framework Subgroup (Vatsal Bhat, USGBC)</b> <b>2. Consensus PPI Subgroup (Eric Simmon, NIST)</b> <b>3. Deployed PPI Subgroup (Dan Hoffman, Montgomery Cty MD)</b>  *The breakouts are one of the most important aspects of the Workshop and all are encouraged to join in. Each working group will establish itself through these breakouts which will have the following general structure: <ul style="list-style-type: none"><li>○ [<b>~10 minutes</b>] <b>Introduction</b></li><li>○ [<b>~20 minutes</b>] <b>Technical overview of working group charter</b></li><li>○ [<b>~90 minutes</b>] <b>Discussion/refinement of charter</b></li><li>○ [<b>~20 minutes</b>] <b>Planning for working group meetings and flow</b></li><li>○ [<b>~10 minutes</b>] <b>Summarize</b></li></ul>	
12:15 pm	<i>Move to auditorium</i>	
12:30 pm	<b>CLOSING PLENARY SESSION</b>  <b>Breakout Group Reports</b>  <b>Workshop Wrap-up and Next Steps</b>	<b>Auditorium</b>
1:00 pm	<i>Workshop Adjourns</i>	

**Thank you for your participation!**