



## Program

- 9:30 am Welcoming Remarks  
Gary Locke, U.S. Secretary of Commerce  
Aneesh Chopra, U.S. Chief Technology Officer  
Patrick Gallagher, Under Secretary of Commerce  
for Standards and Technology and Director, NIST
- 10:00 am-11:30 am The Role of the Federal Government in  
Standards Setting  
Moderated by Phil Weiser, White House National  
Economic Council Advisor on Technology and  
Innovation
- 11:30 am-12:00 pm Public Questions and Answers

**NIST**  
National Institute of Standards and Technology  
U.S. Department of Commerce

Please join Commerce Secretary Gary Locke, Under Secretary of Commerce for Standards and Technology and NIST Director Patrick Gallagher, U.S. Chief Technology Officer Aneesh Chopra, and White House National Economic Council Advisor on Technology and Innovation Phil Weiser for a roundtable discussion on federal government engagement in standardization.

## Roundtable on Federal Government Engagement in Standards

**Tuesday, January 25, 9:30 am – 12:00 pm**

**Herbert C. Hoover Building Auditorium  
U.S. Department of Commerce  
1401 Constitution Ave., NW  
Washington, DC**

Achieving national priorities — the Smart Grid, electronic health records, cybersecurity, cloud computing, emergency communications — depends upon interoperability standards. Consensus standards for these new technology sectors are helping drive innovation, economic growth and job creation.

The U.S. Department of Commerce and NIST will host a moderated panel discussion with thought leaders from industry and academia, including Raj Vaswani, Chief Technology Officer of Silver Spring Networks; Geoff Roman, Chief Technology Officer of Motorola Mobility; Arti Rai, Professor of Law at Duke Law School; and Mark Chandler, General Counsel of Cisco.

The meeting is open to the public and news media.

**Registration Information**

**Registration Deadline is 12:00 pm Eastern Time Monday, January 24.**

For more information, please visit [NSTC Subcommittee on Standards](#) and the [NIST Events Page](#).