



11:00-11:45am Department of Commerce & Department of Defense Collaboration on Space Situational Awareness & Space Traffic Management

Moderated by Rich Kehoe, State Director, Senator Richard Blumenthal

- Kevin O'Connell, Director, Office of Space Commerce, US Department of Commerce
- Major General John E. Shaw, Deputy Commander Air Force Space Command

12:00-1:00pm Networking Lunch

1:00-5:25pm Concurrent Breakout Sessions and B2B Meetings

Note: all breakout meetings to be held concurrent with the B2B meetings.

B2B Meetings to be held in Marriott Ballrooms A/B

1:10-2:10pm

Track 1: Collins Aerospace

Industry Trends and Procurement Process

Location: Capital Room 1

- Olimpia Choptij, Director, Supply Chain, Collins Aerospace
- Dan Burbank, Senior Technical Fellow, Collins Aerospace

Track 2: Agile Software Delivery Techniques to Support the Space Environment

This breakout session will give you an opportunity to understand the origins of Agile Software Delivery and how it compares to the more traditional Waterfall method. Steve will also give his top tips for Agile Software delivery and explain why Agile Software delivery truly enables international organizations to develop fast and be responsive to innovations and threats in the rapidly changing space environment.

Location: Capital Room 3

- Cock Overbeek, Vice President & Global Industry Lead Space, CGI
- Stephen Vance, Director Consulting Services - Space Secure Systems, CGI
- Moderated by Dr. Tom Maloney, Chief Technology Officer, Connecticut Center for Advanced Technology, Inc.

Track 3: Northrop Grumman Corporation

Industry Trends and Procurement Process

Location: Capital Room 2

- Gwendolyn Tillman, Corporate Manager, Global Supplier Diversity Programs/Government Relations, Northrop Grumman Corporation
- Moderated by Justin Osowski, Director, US Commercial Service New Hampshire

2:15-3:15pm Track 1: Canadian Space Agency

Key Priorities and How to do Business Together

Location: Capital Room 2

- Mary Preville, Director General of Policy, Canadian Space Agency