2017 FEDERAL FACILITY WORKSHOP: 
Advancing America’s Economy: Building Infrastructure 
Partnerships at National Security Laboratories

SPONSORED BY:
The National Science and Technology Council (NSTC) 
Subcommittee on National Security Laboratory Research, Development, Test and Evaluation Facilities and Infrastructure, Partnerships Working Group 
and
National Academies of Sciences, Engineering, and Medicine 
Federal Facilities Council
Background

About the NSTC Subcommittee

- Established in 2015 by action of the NSTC under the Committee on Homeland and National Security
- Purpose of the Subcommittee is to enable and support coordination of national security laboratory facilities and infrastructure

NATIONAL SECURITY LABORATORY – Are both unclassified and classified laboratories that currently conduct RDT&E in fulfillment of national security missions. These laboratories provide the agencies of the federal government with critical research and development activities and technical expertise.

Subcommittee Members

- Department of Agriculture
- Department of Commerce
- Department of Defense
- Department of Energy
- Department of Health and Human Services
- Department of Homeland Security
- Department of Veterans Affairs
- Environmental Protection Agency
- General Services Administration
- National Aeronautics and Space Administration
- National Science Foundation
- Office of the Director of National Intelligence
- Office of Management and Budget
- Office of Science and Technology Policy
Subcommittee Structure

**Subcommittee**

Represented by 19 Federal Departments, Agencies, Sub-Agencies, and Offices; Chaired by DOE-NNSA in 2016, rotating to DOD in 2017

**Steering Committee**

Provides leadership and direction for Subcommittee’s activities, Represented by DHS, DOD, DOE-NNSA, ODNI, and GSA

**Communications and Inventory (C&I) Working Group**

Chaired by HHS

Develop an inventory and capabilities framework, and highlight successes of national security laboratories, unique capabilities, and contributions to missions

**Data, Metrics, and Tools (DATMET) Working Group**

Chaired by NNSA and GSA

Develop recommendations to standardize metrics, processes, and tools for identifying RDT&E facility condition, utilization, and capabilities

**Partnerships Working Group (PWG)**

Chaired by ODNI and HHS

Share best practices and lessons for developing and implementing interagency and multi-party RDT&E facility partnerships, via a workshop and cataloguing Federal authorities
Goals of the 2017 Federal Facility Workshop

• Learn how infrastructure partnerships can lead to impacts to missions and local communities
• Bring together experts from across government, industry, and academia who are building new RDT&E communities
• Open a dialogue on public-private and interagency partnering challenges, and share examples of successful partnerships and best practices amongst stakeholders

The 2017 Federal Facility Workshop was organized by the Subcommittee’s Partnerships Working Group, co-chaired by the Office of the Director of National Intelligence (ODNI) and the Department of Health and Human Services/ U.S. Food and Drug Administration (DHHS-FDA).
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Time</th>
<th>Event</th>
</tr>
</thead>
<tbody>
<tr>
<td>8:00</td>
<td>Welcoming Remarks</td>
<td>12:30</td>
<td>Lunch Keynote</td>
</tr>
<tr>
<td>8:10</td>
<td>OSTP Welcome</td>
<td>1:00</td>
<td>PANEL 4</td>
</tr>
<tr>
<td>8:15</td>
<td>NAS-FFC Welcome</td>
<td>2:00</td>
<td>Breakout Discussion Instructions</td>
</tr>
<tr>
<td>8:20</td>
<td>Morning Keynote</td>
<td>2:05</td>
<td>Break</td>
</tr>
<tr>
<td>8:40</td>
<td>PANEL 1</td>
<td>2:20</td>
<td>Breakout Discussions</td>
</tr>
<tr>
<td>9:40</td>
<td>Break</td>
<td>4:40</td>
<td>Report Outs from Breakout Discussions</td>
</tr>
<tr>
<td>9:45</td>
<td>PANEL 2</td>
<td>5:00</td>
<td>Concluding Remarks and Next Steps</td>
</tr>
<tr>
<td>10:50</td>
<td>PANEL 3</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11:50</td>
<td>Lunch, <em>food available for purchase in NAS Café</em></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>