FFC Welcome

John Yates
Federal Facilities Council
Federal Facilities Council

Cooperative association of federal agencies with the mission of identifying and advancing technologies, processes and management practices that improve the management, operations and evaluation of federal facilities throughout life cycle

Established in 1953
Sponsored by 24+ federal agencies
Large diversity by agency, mission, function, & culture
## Sponsor Agencies

<table>
<thead>
<tr>
<th>Agricultural Research Service</th>
<th>Department of Health and Human Services</th>
</tr>
</thead>
<tbody>
<tr>
<td>Department of the Air Force</td>
<td>— Indian Health Service</td>
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<tr>
<td>— Office of the Civil Engineer</td>
<td>— National Institutes of Health</td>
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<tr>
<td>— Air National Guard</td>
<td>Department of Homeland Security</td>
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<td>Department of the Army</td>
<td>— Science &amp; Technology Directorate</td>
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<td>— ACSIM</td>
<td>— Customs and Border Protection</td>
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<tr>
<td>— Army Corps of Engineers</td>
<td>— U.S. Coast Guard</td>
</tr>
<tr>
<td>Department of Commerce:</td>
<td>Department of Interior</td>
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<tr>
<td>— Office of Real Property Services Estate</td>
<td>Department of the Navy</td>
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<tr>
<td>— National Oceanic and Atmospheric Admin.</td>
<td>Department of State</td>
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<td>Department of Energy</td>
<td>Department of Veterans Affairs</td>
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<tr>
<td>— Office of Acquisition &amp; Property Management</td>
<td>General Services Administration</td>
</tr>
<tr>
<td>— Office of Environmental Management</td>
<td>National Aeronautics &amp; Space Administration</td>
</tr>
<tr>
<td>— Office of Science</td>
<td>Office of the Director of National Intelligence</td>
</tr>
<tr>
<td>— National Nuclear Security Administration</td>
<td>Smithsonian Institution</td>
</tr>
<tr>
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<td>Washington Headquarters Services (DOD)</td>
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FFC Focus Areas/Committees

FFC Oversight Committee
Senior representatives of sponsor agencies
Chair:
James Rispoli, PE

Sustainable Acquisition, Design & Construction
Addresses technical, administrative and policy issues associated with acquiring, planning, designing, and constructing federal facilities that are physically, socially, economically, and environmentally sustainable.

Sustainable Operations & Maintenance
Addresses technical, administrative, sustainability, and policy issues associated with the operation, maintenance, and repair of federal facilities.

Emerging Technologies
Addresses technical, administrative, policy and financial issues associated with existing and emerging technologies for creating and managing federal facilities.

Physical Security and Hazard Mitigation
Addresses issues, means, and methods to effectively protect federal facilities and the people using them from multiple hazards, both natural and manmade.

Workforce and Management Practices
Addresses processes and practices for developing and retaining a workforce with the core competencies, knowledge, skills, and abilities required to effectively manage federal facilities portfolios now and in the future.

The National Academies of
SCIENCES • ENGINEERING • MEDICINE
FFC Sponsored Studies

**Committing to the Cost of Ownership** – 1990, M&R resourced at 2-4% of portfolio replacement value

**Stewardship of Federal Facilities** – 1998, framework for strategic planning

**Outsourcing Mgt for Acquisition** – 2000, guidance for outsourcing while maintaining oversight and management capabilities

**Asset Mgt Strategies for 21st Century** – 2004, application of private best practice to Federal assets

**Core Competencies for Federal Facilities Asset Mgt** – 2008, evolution of managerial skill sets

**Predicting Outcomes of Investments in M&R of Federal Facilities** - 2012

**A Strategy for Applying the Business Case for Renewal of Federal Facilities** – 2018
Opportunities for Involvement

• Topic/Agency/Speaker Identification
• Comment and Assessment of Activity Scope, FFC and BICE Training, Workshops, & Reports
• Participation and Planning in Complementary Activities
• Identification of Study Topics and Sponsors
• Participation in FFC and FFC Committees
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