

Public Policy Colloquium

Engineering Deans Council
American Society for
Engineering Education

Washington D.C., Feb. 8-10, 2010



Technology Highlights

Harnessing Technology and Innovation

Invest in the Building
Blocks of American
Innovation

R&D
Investment

Spur Productive
Entrepreneurship and
Promote Efficiency

R&D
Commercial
ization

Catalyze Breakthroughs
for National Priorities

Technology
Infrastructu





Innovation for Econom

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President's Strategy for American Innovation

Innovation for Sustainable Growth and Quality Jobs

Catalyze Breakthroughs for National Priorities

- Address the "grand challenges of science"
- Support research and development
- Drive breakthrough innovation
- Address the "grand challenges of science"

Spur Productive Entrepreneurship and Promote Efficiency

- Promote American innovation
- Support small businesses
- Reduce regulatory burden
- Encourage innovation and efficiency

Invest in the Building Blocks of American Innovation

- Invest in research and development
- Invest in education and workforce development
- Invest in infrastructure
- Invest in energy research and development









ENGINEERING R&D IN THE FY 2011 U.S. FEDERAL BUDGET

Next Steps

- Congress currently holding budget briefings for
- Congress will pass a budget resolution and direct appropriations bills by Sept. 30, 2010
- Congress needs to pass 12 appropriation bills by Sept. 30, the end of FY 2010.

































