

Committee on Energy and Commerce
U.S. House of Representatives
Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)(5)

| | | |
|---|-----------------|-----------|
| 1. Your Name: Brent Douglas Yacobucci | | |
| 2. Your Title: Section Research Manager | | |
| 3. The Entity(ies) You are Representing: Congressional Research Service | | |
| 4. Are you testifying on behalf of the Federal, or a State or local government entity? | Yes ✓ | No |
| 5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2015. Only grants, contracts, or payments related to the subject matter of the hearing must be listed. N/A | | |
| 6. Please attach your curriculum vitae to your completed disclosure form. | | |

Signature: 

Date: 7/23/2018

Brent D. Yacobucci

Employment

Congressional Research Service (CRS), Washington, DC

Section Research Manager – Energy & Minerals

Chief Communications Officer (Acting)

Deputy Assistant Director, Resources, Science, and Industry (Acting)

Section Research Manager – Energy & Minerals

Deputy Assistant Director, Resources, Science, and Industry (Acting)

Section Research Manager – Energy & Minerals

Specialist in Energy and Environmental Policy

Section Research Manager – Environmental Policy (Acting)

Analyst/Specialist in Energy and Environmental Policy

June 1999-Present

June 2017-Present

December 2016-June 2017

July 2016-November 2016

July 2014-July 2016

April 2014-July 2014

January 2012-April 2014

September 2010-December 2011

April 2010-September 2010

June 1999-April 2010

University of Texas, Austin – LBJ School of Public Affairs

Guest Lecturer on Energy and Environmental Policy – LBJ Washington Program

August 2017-Present

Section Research Manager – Energy & Minerals

- Manage energy and minerals policy research and its interactions with other areas, including environment, natural resources, transportation, tax policy, and science and technology
- Define research strategy; review, edit all new products for accuracy, organization, and rigor
- Supervise section of 11 senior policy analysts and specialists
- Manage section's responses to requests for consultation, writing, briefings, and testimony – negotiate the scope, timeline, and deliverables for congressional requests
- Testified before the House Science, Space, and Technology Committee on EPA regulation of racing cars

Deputy Assistant Director, Resources, Science, and Industry (Acting)

- Identified critical national issues, and worked with division management to develop new analytical products to meet and anticipate client needs
- Managed and coordinated interdisciplinary policy research division of 65 policy analysts, specialists and managerial staff
- Developed and maintained strategy for continual outreach to Members of Congress, staff, committees
- Reviewed written products for authoritativeness, presentation, tone and organization

Chief Communications Officer (Acting)

- Developed and implemented Service-wide strategies for communication and outreach with Members of Congress, committees and congressional staff
- Developed and maintained strategy for internal communications with CRS staff
- Served as principal CRS spokesperson and CRS's public information officer
- Wrote Director's annual appropriations testimony; wrote and edited internal staff communications
- Consulted with CRS leaders, managers and staff on communications related policy and strategy

Section Research Manager – Environmental Policy (Acting)

- Managed environmental policy research; defined research strategy; reviewed and edited writing
- Supervised section of 10 senior social scientists, ecologists, and toxicologists
- Coordinated section response to Deepwater Horizon oil spill and subsequent response and cleanup
- Maintained climate change, fuels, and vehicles policy portfolio while acting as section manager

Specialist in Energy and Environmental Policy

- Performed policy research and analysis at the nexus of environment, energy and transportation; negotiated scope and deliverables
- Wrote extensively for Congress – more than 100 reports and issue briefs – often on tight deadlines
- Headed market-based greenhouse gas reduction and alternative fuel and vehicle analysis teams – research included Renewable Fuel Standard, fuel economy, cap-and-trade, incentives, and technology
- Analyzed legislation/assisted Members and staff in the development of key statutes including: energy bills – 2005, 2007; highway bills – 2005, 2012; Farm bills – 2002, 2008, 2014
- Presented responses to Members of Congress, Senators, and staff in a variety of forms: in-person briefings, seminars, telephone consults, and confidential memos
- Testified twice before the Senate Energy and Natural Resources Committee on market-based greenhouse gas reduction policies

Education

M.A. Science, Technology, and Public Policy – The George Washington University – Washington, DC – 1999

Bachelor of Mechanical Engineering – The Georgia Institute of Technology – Atlanta, GA – 1997

Congressional Testimony

- House Committee on Science, Space, and Technology, Subcommittee on Oversight: “Racing to Regulate: EPA’s Latest Overreach on Amateur Drivers.” March 15, 2016.
- Senate Committee on Energy and Natural Resources: “Potential Costs and Price Volatility in the Energy Sector as a Result of a Greenhouse Gas Trading Program and Ways to Reduce or Contain Those Costs.” September 15, 2009.
- Senate Committee on Energy and Natural Resources: “Energy and Related Economic Effects of Global Climate Change Legislation.” May 20, 2008.

Selected Written Products

- 21st Century U.S. Energy Sources: A Primer. May 2017.
- Domestic Energy Challenges in the 21st Century. December 2016.
- Analysis of Renewable Identification Numbers (RINs) in the Renewable Fuel Standard (RFS). April 2014.
- “Transportation Fuels and Greenhouse Gas Emissions.” Chapter 16 in Michael B. Gerrard, ed. Global Climate Change and U.S. Law, 2nd Ed. American Bar Association. April 2014.
- Climate Change: Costs and Benefits of Cap-and-Trade Provisions of H.R. 2454. September 2009.

Professional Memberships

- U.S. Association for Energy Economics, National Capital Area Chapter
- Society of Automotive Engineers
- Society of Petroleum Engineers

Nonprofit Experience

College Bound, Inc.

- College Advisor: September 2011-Present
- Board of Directors: Vice Chair January 2005-July 2007, Member July 2003-June 2009
- Mentoring Partner: September 2000-June 2003

Girl Scouts of the United States of America

- Volunteer: Spring 2017-Present