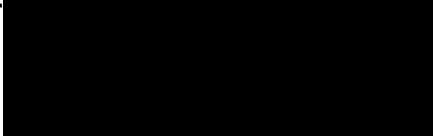


**Committee on Energy and Commerce**  
**U.S. House of Representatives**  
 Witness Disclosure Requirement - "Truth in Testimony"  
 Required by House Rule XI, Clause 2(g)

<b>1. Your Name:</b> Darryl Ackley		
<b>2. Are you testifying on behalf of the Federal, or a State or local government entity?</b>	Yes X	No
<b>3. Are you testifying on behalf of an entity that is not a government entity?</b>	Yes	No X
<b>4. Other than yourself, please list which entity or entities you are representing:</b> The New Mexico Department of Information Technology		
<b>5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent have received on or after October 1, 2011:</b> NTIA State and Local Implementation Grant Program (SLIGP) \$1.9M		
<b>6. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity or entities you are representing:</b>		
<b>7. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?</b>	Yes	No
<b>8. If the answer to the question in item 3 is "yes," please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2011, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed:</b>		
<b>9. Please attach your curriculum vitae to your completed disclosure form.</b>		

Signature: \_\_\_\_\_



Date: 19 November 2013

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## Education

**New Mexico Institute of Mining and Technology**

**Socorro, New Mexico**

*Master of Science in Computer Science, May 2009*

Thesis Research: Control Synthesis via Finite-State Bisimulation

**New Mexico Institute of Mining and Technology**

**Socorro, New Mexico**

*Bachelor of Science in Computer Science (honors), December 2001*

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## Experience

**State of New Mexico, Department of Information Technology**

**Santa Fe, New Mexico**

*Cabinet Secretary and State Chief Information Officer, February 2011 to Present*

- Responsible for executing the statutory and constitutional duties of a Cabinet Secretary in the State of New Mexico, to include rule-making authority.
- Responsible for developing and executing the statewide information technology plan, and coordinating and reviewing all executive-branch agency information technology plans.
- Responsible for the oversight of all State cyber-security functions, both strategic and tactical.
- Responsible for the operations of the State's consolidated Information Technology agency, to include an operational budget of \$55M and a staff of approximately 200, with duties including:
  - Operation of the State's central telephone, email, LAN, WAN, Helpdesk, and Mainframe services;
  - Operation of the State's public-safety radio communications network, to include the maintenance of 109 towers statewide, the operation of land-mobile radio systems and dispatch for numerous entities, and digital-microwave data backhaul traffic;
  - Management of enterprise billing and chargeback mechanisms, to include compliance with OMB A-87 and other federal and state laws; and,
  - Operation of the State's 10,000 square foot consolidated data center, to include facility management, co-location and hosting services, disaster recovery and business continuity, and physical security.
- Operation of the State's information technology Oversight and Compliance function, to include the oversight and funding approval for all executive projects, with an average sustained case-load of \$200M.
- Responsible for the technical execution of the State's consolidated Enterprise Resource Planning system, including both financial and human-capital management.
- Operation of the State's transparency portal and related open-meeting transparency initiatives.
- Serving as the Principal Investigator of a \$43M federal Broadband Technical Opportunities Program grant, to include digital-microwave tower upgrades and participation in the National Public Safety Broadband initiative.
- Frequent interaction with the various state legislative bodies and committees within the state, to include regularly testifying before the Science, Telephony, and Technology sub-committee.

## Experience (Cont.)

### **New Mexico Institute of Mining and Technology**

**Socorro, New Mexico**

*Assistant Director, Institute for Complex Additive Systems Analysis, 2006 to 2011*

- Responsible for the operation of a legislatively recognized research institute with an annual budget averaging \$4M. Management of staff, faculty, and student resources of over 50 persons at multiple locations and in multiple states.
- Administration of numerous state- and federally-funded contracts and research grants, to include sub-contract assets and personnel. Frequent travel to the Washington, D.C., area in support of the execution of Department of Defense contracts for both project management reviews and for temporary duty assignments.
- Oversight of the operation and maintenance of three distinct enterprise computer systems, to include systems accredited for sensitive government computation.

*Technical Director, Institute for Complex Additive Systems Analysis, December 2005 to 2011*

- Oversight of the application of basic research efforts to a number of applied research focus areas, to include strategic agency planning.
- Participation in the oversight of numerous technical collaborations, to include partners such as Sandia National Laboratories, the Ohio Supercomputing Center, the University of Arizona's Artificial Intelligence Laboratory, Monitor 360, and Newton-Evans.
- Direct participation in research activities at the Institute, to include computer network analysis, aggressive abstraction of dynamical systems, modeling and simulation of electric-power networks, and information assurance.
- Chair of the Institute's Red Team Working Group.

*Research Scientist, Institute for Complex Additive Systems Analysis, 2001 to 2006*

- Managed the Enabling Technologies team, responsible for all enterprise-level software development activities.
- Performed basic and applied research in areas including complex-systems analysis, agent-based hybrid dynamical system modeling, hybrid-dynamical system socioeconomic systems modeling, information assurance, and scientific visualization.

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## Certifications, Skills, and Accolades

- Currently maintain a DOD security clearance, details available as needed.
- Keynote Speaker, New Mexico Technology in Education Conference, 2011.
- Invited Lecture, *Social Networking: Pros, Cons, and the Use for Law Enforcement*, New Mexico Homeland Security Conference, 2011.
- Invited Lecture, *Complexity, Complex Systems, and Computer Networks*, at the Electrical Engineering and Computer Science Department, United States Military Academy at West Point, 2010.
- Invited Speaker, *Detecting Internet Disruptions via Complex Networks Analysis*, Science Application International Corporation's Cybernexus "Technical Tuesday" seminar series, 2009.
- Member, National Association of State CIO's.
- Chair, New Mexico IT Project Certification Committee.
- Chair, New Mexico Voting System Certification Committee.
- Member, New Mexico Council for Doing Business with Persons with Disabilities.
- Member, New Mexico Data Systems Council.
- Member, Governor's Task Force on Procurement Reform.
- Member, New Mexico Infrastructure Capital Implementation Planning Committee.
- Proficient in software development in numerous languages and on numerous platforms.