

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:	Jeffrey H. Reed	
2. Your Title:	Professor of Electrical and Computer Engineering	
3. The Entity(ies) You are Representing:	Self	
4. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
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, 2013. Only grants, contracts, or payments related to the subject matter of the hearing must be listed.	See Attached	
6. Please attach your curriculum vitae to your completed disclosure form.		

Signature: _____



Date: 10-5-15

**Prof. Reed's Funded Research Related To Spectrum Issues
(Principal Investigator or Co-Principal Investigator)**

The Second Enhancing Access to the Radio Spectrum (EARS) Workshop, NSF, 08/01/2015 – 07/31/2016, \$99,998.00

Cognitive Medical Wireless Testbed System (COMWITS), ARO, 07/01/2014 – 12/31/2014, \$150,713.00

LTE – Enhanced Cognitive Radio Testbed, ARO, 07/01/2014 – 06/30/2015, \$379,094.00

Collaborative Proposal: Broadband Wireless Access and Applications Center (BWAC), National Science Foundation, \$3,000,000, 03/01/2013-02/28/2014

Dynamic-Spectrum-Access Enabled One-to-Any Radio, i6 Virginia Innovation 01/01/2014 – 12/31/2014, \$55,000.00

Radar Communications Compatibility Experiment, NSWC Dahlgren, 05/15/2013 – 08/09/2013, \$119,420.00

A New Dimension in Radio Spectrum Sharing through Policy-based Network Cooperation, NSF, 09/15/2013 – 09/14/2017, \$1,200,000.00

Radar-Communications Compatibility Experiments, NSWC, Dalghren, 4/15/13 – 8/9/13, \$124,985

Collaborative Proposal: Broadband Wireless Access and Applications Center (BWAC), National Science Foundation, \$3,000,000, 03/01/2013-02/28/2014

Paving the Way to Dynamic Spectrum Sharing: Understanding Spectrum Regulatory and enforcement Mechanics, NSF, \$466,485

Co-Founded Companies Dealing with Spectrum Issues and Holding Equity Positions

Cognitive Radio Technologies

Federated Wireless

Consulting Involving Spectrum Issues

Sidley Austin

Higher Ground