

Committee on Science, Space, and Technology

U.S. House of Representatives

Witness Disclosure Requirement - "Truth in Testimony"
Required by House Rule XI, Clause 2(g)(5)

| | | |
|--|--|---|
| 1. Your Name: <u>Gregory S. Boebinger</u> | | |
| 2. Are you testifying on behalf of the Federal, or a State or local government entity? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |
| 3. Are you testifying on behalf of an entity that is not a government entity? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| 4. Other than yourself, please list which entity or entities you are representing: <u>National High Magnetic Field Laboratory</u> | | |
| 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, 2008: <u>see attached</u> | | |
| 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(ies) you are representing: <u>N/A</u> | | |
| 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? | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| 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, 2008, 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: <u>N/A</u> | | |

I certify that the above information is true and correct.

Signature: 

Date: 4/12/2012

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Response to Question 5

NSF Awards to Florida State University (FSU)/National High Magnetic Field Laboratory (NHMFL):

- NHMFL Facility Operation (0654118)
- Series-Connected Hybrid Magnet System – Conceptual Engineering Design (0412169)
- Series-Connected Hybrid Magnet System – Construction Phase (0603042)
- MRI: Development of a 32 Tesla all Superconducting Magnet (0923070)
- Development of a 21 Tesla Fourier Transform Ion Cyclotron – ARRA (1016942)
- Development of a 21 Tesla Fourier Transform Ion Cyclotron (1019193)
- MRI: Development of an NMR Console for the 36 T Series Magnet (1039938)
- Electronic, Magnetic, and Spectroscopic Properties (1005293)