

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: SOL MICHAEL GRUNER		
2. Are you testifying on behalf of the Federal, or a State or local government entity?	Yes	No X
3. Are you testifying on behalf of an entity that is not a government entity?	Yes X	No
4. Other than yourself, please list which entity or entities you are representing: CORNELL HIGH ENERGY SYNCHROTRON SOURCE (CHESS) AT CORNELL UNIVERSITY		
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: PLEASE SEE ATTACHED PAGE		
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: DIRECTOR AND PRINCIPAL INVESTIGATOR, CHESS		
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 X	No
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: PLEASE SEE ATTACHED PAGE		

I certify that the above information is true and correct.

Signature: [REDACTED]

Date: 4-12-12

Award Name	Fed. Grant/Contract Number	Project Period
Macromolecular Diffraction Resource: MacCHESS	NIH RR001646/GM103485	07/01/08 - 06/30/13
Operation of the Cornell High Energy Synchrotron Source (CHESS)	NSF DMR- 0225180	04/01/03 - 03/31/10
Operation of the Cornell High Energy Synchrotron Source (CHESS)	NSF DMR- 0936384	07/01/10 - 03/31/14
Operation of the Cornell High Energy Synchrotron Source (CHESS): ARRA funding	NSF DMR-0937223	04/01/09 – 03/31/10
Support of the Cornell Electron Storage Ring (CESR) Facility	NSF PHY-0202078	04/01/03 – 03/31/10
Support of the Cornell Electron Storage Ring (CESR) Facility: ARRA funding	NSF PHY-937459	04/01/09 – 03/31/10
Support of the Cornell Electron Storage Ring (CESR) Facility: ARRA funding	NSF PHY-0937714	04/01/09 – 03/31/10
Energy Recovery Linac (ERL) R&D; ARRA funding	NSF DMR-0937466	09/01/09 - 08/31/10
Phase 1 Energy Recovery Linac (ERL) Synchrotron Light Source at Cornell University	NSF PHY-131508	02/15/05 - 01/31/11
Development of a Prototype 2-D Pixel Array X-Ray Detector	Sub-contract: DOE DE-AC02-76SF00515	01/01/06 - 04/30/09
Phase 1B Energy Recovery Linac (ERL) Technology R&D	NSF DMR- 0807731	10/01/10 - 09/30/14
Tools for High Throughput Structural Biology	Sub-contract: NIH U54 GM074899	07/01/05 - 06/30/10
X-ray Detectors for Synchrotron Based Structural Biology	Sub-contract: NIH RR014613	04/01/03 - 07/31/09
Development and Applications of Photosensitive Device Systems to Studies of Biological and Organic Materials	DOE DE-FG02-97ER62443	09/01/97 - 11/30/11
Multiscale Order and Functionality in Multiblock Copolymer Assemblies and Nanoparticle Co-Assemblies (NIRT).	NSF DMR-0605856	06/01/06 - 05/31/09
SISGR: In Situ Characterization and Modeling of Formation Reactions Under Extreme Heating Rates in Nanostructured Multilayer Foil	Subcontract: DOE DE-FG02-09ER46648	09/15/09 - 09/14/12
Versatile, Reprogrammable Area Pixel Array Detector for Time-Resolved Synchrotron X-Ray Applications	DOE DE-FG02-10ER46693	05/01/10 - 04/30/13
Workshops on Science Enabled by a Coherent, CW, Synchrotron X-ray Source	DOE DE-SC0006388	01/01/11 – 05/31/12
Workshops on Science Enabled by a Coherent, CW, Synchrotron X-ray Source	NSF DMR-1068675	08/01/11 - 07/31/12
CESR Conversion	NSF PHY-0734867	03/15/08 – 02/28/12
CESR Conversion	DOE DE-FC02-08ER41538	05/01/08 – 04/30/11