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:** Ernst W. Kiesling

	Yes	No
2. **Are you testifying on behalf of the Federal, or a State or local government entity?**		X
3. **Are you testifying on behalf of an entity that is not a government entity?**	X	

4. **Other than yourself, please list which entity or entities you are representing:**
   Texas Tech University-National Wind Institute (TTU-NWI) & National Storm Shelter Association (NSSA)

5. **Please list any Federal grants or contracts (including subgrants or subcontracts) that <u>you or the entity you represent have received</u> on or after October 1, 2010:**
   See Attached

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:**
   Research Faculty-Texas Tech University National Wind Institute & Executive Director, National Storm Shelter Assocation

	Yes	No
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?**		X

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, 2010, 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:**
   HMGP funding is a project reimbursement grant

I certify that the above information is true and correct.

Signature: Ernst W Kiesling **Date:** June 1, 2013

PROPOSAL _ID	PI_Name	TITLE	SPONSOR.NAME	TOTAL _AWARDED	_UNIT.NAME	SPONSOR _TYPE	AWARDED _DT	AWARD _END_DT
102428	Weiss, Christopher C	(NWI) Supplement: Project VORTEX2: Investigation of Storm-scale Baroclinity Using Fine-scale Observations and Numerical Models	Ntl Science Foundation	86,581	Geosciences	Federal	19-Aug-11	30-Sep-13
103895	Weiss, Christopher C	(NWI) Investigating the Structure of Tornadoes and the Near-tornado Environment using Mobile High-frequency Ka-band Doppler Radar Technology	Ntl Science Foundation	24,479	Geosciences	Federal	22-Jun-12	30-Jun-14
		(NWI) Investigating the Structure of Tornadoes and the Near-tornado Environment using Mobile High-frequency Ka-band Doppler Radar Technology	Ntl Science Foundation	70,967	Geosciences	Federal	27-Jun-11	30-Jun-13
106108	Weiss, Christopher C	(NWI) Energy-aware Aerial Systems for Persistent Sampling and Surveillance	AFOSR/Univ of Colorado	114,556	Geosciences	Federal Pass-Through	19-Sep-12	31-Aug-15
673	Kiesling, Ernst W	Limited Management Services	Ntl Storm Shelter Associatio	100,649	Wind Sci & Eng	Non-Profit	14-Jan-13	31-Dec-13
		Limited Management Services	Ntl Storm Shelter Associatio	76,474	Wind Sci & Eng	Non-Profit	13-Mar-12	31-Dec-12
		Limited Management Services	Ntl Storm Shelter Associatio	67,027	Wind Sci & Eng	Non-Profit	08-Mar-11	31-Dec-11
DR 1791-060	Kiesling, Ernst W	NSSA Public Education Project	State of Texas Hazard Mitigation Grant	450,000	NSSA	FEMA	01-Feb-10	13-Jul-13