



**Woodrow Wilson  
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*News Release*

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## **Well-known Washington Environmental Editor and Reporter Joins Nanotech Project**

*Inside Washington's Colin Finan Takes on Communications and Policy Role*

Washington, DC—Colin Finan, former Managing Editor of *Environmental Policy Alert* and Associate Editor of *InsideEPA.com*, is the new Public Affairs and Policy Associate at the Wilson Center's **Project on Emerging Nanotechnologies**. As a journalist covering environment and energy issues, Finan regularly reported on nanotechnology regulatory and research topics for Inside Washington Publishers (IWP). With over 70 editors and reporters, IWP is a prominent source of behind-the-scenes coverage of federal policy in environment, defense, health care, trade and energy matters.

Finan is a graduate of the University of Wisconsin-Madison, where he was Managing Editor of the university's independent daily student newspaper. In addition to IWP, he worked as a writer and reporter for various newspapers and magazines in New Mexico, New York, and Illinois.

His new contact information is: [colin.finan@wilsoncenter.org](mailto:colin.finan@wilsoncenter.org) and (202) 691-4000.

The **Project on Emerging Nanotechnologies** is an initiative launched by the **Woodrow Wilson International Center for Scholars** and **The Pew Charitable Trusts** in 2005. It is dedicated to helping business, government and the public anticipate and manage possible health and environmental implications of nanotechnology.

### **About Nanotechnology**

Nanotechnology is the ability to measure, see, manipulate and manufacture things usually between 1 and 100 nanometers. A nanometer is one billionth of a meter; a human hair is roughly 100,000 nanometers wide. Experts believe nanotechnology will lead to the Next Industrial Revolution. Last year, \$50 billion in manufactured goods incorporated nanotechnology. By 2014, Lux Research projects that \$2.6 trillion in global manufactured goods will incorporate nanotech, or about 15 percent of total global output.

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