

Jeff Morris is EPA's National Program Director for Nanotechnology, and is responsible for managing EPA's Nanomaterials Research Program. Jeff leads the US delegation to the Organization of Economic Cooperation and Development's Working Party on Manufactured Nanomaterials, and co-chairs the Working Party's test guidelines steering group. Jeff also co-chaired EPA's Nanotechnology Coordinating Committee, which issued EPA's *Nanotechnology White Paper* in February 2007. Prior to becoming National Program Director for Nanotechnology, Jeff served as acting director of EPA's Office of Science Policy. Jeff's academic training is in economics and environmental policy, and all of the several positions Jeff has held during his 16 years at EPA have focused on either regulatory issues or science policy.

<b>Jeff Morris, USA</b>	
Education:	<p>PhD candidate, Science and Technology Studies, Virginia Polytechnic and State University (2010 expected)</p> <p>MA, Environmental Policy, University of Maryland (1999)</p> <p>MA, International Relations, Ohio University (1991)</p> <p>BA, Business Administration, Economics, Western Washington University (1983)</p>
Job title:	National Program Director for Nanotechnology
Affiliation/organisation:	United States Environmental Protection Agency
Brief cv:	<p>Jeff Morris is the United States Environmental Protection Agency's (EPA) National Program Director for Nanotechnology, and is responsible for managing EPA's Nanomaterials Research Program. Jeff leads the US delegation to the Organization of Economic Cooperation</p>

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Selected publications:	<p>EPA Nanotechnology White Paper EPA Nanomaterials Research Strategy</p>
Others:	