

To ensure the development and responsible stewardship of nanotechnology.

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**Congressional Record: Senate: Vol. 155, Pt. 2 - Google Books Result** In the committees view, responsible development of nanotechnology can be of Research and Development (ORD), includes the Science to Achieve Results . both the definition of nanotechnology and the framework of toxicity studies, and **Responsibility in Nanotechnology Development - Google Books Result** HR 4865, the Nanotechnology Advancement and New Opportunities Act of 2016, would ensure the development and responsible stewardship **Nanotechnology Advancement and New Opportunities Act (2016** Nanotechnology has the potential to create entirely new industries and radically will ensure the development and responsible stewardship of nanotechnology. **4 Responsible Development of Nanotechnology A Matter of Size** development, and responsible commercialization of nanotechnology in member Key Private Sector Stewardship Initiatives In June 2007, Environmental and nano-sized, zero-valent iron (nano-FeO) to ensure that [the Framework] is **Text - H.R.4865 - 114th Congress (2015-2016 -** The NANO Act is a comprehensive bill to promote the development and responsible stewardship of nanotechnology in the United States. that will ensure the development and responsible stewardship of nanotechnology. **The Nanotechnology Challenge: Creating Legal Institutions for - Google Books Result** Its aim is to look at the responsible development and use of nanotechnology and the art of nanotechnology, examine the controversy surrounding its definition is critical to achieve democratic decisions regarding the equitable development **Nanotechnology policy Environmental Defense Fund** In terms of security, the notion of responsible stewardship again gives application technology and ethics, coordinate to achieve the social virtues of

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ecological **Nanotechnology Product Stewardship - ASTM International** American Chemistry Council  
Nanotechnology Panel Recognizes Value of ASTM To lead in the development of responsible laws, regulations and standards that . in nanotechnology applications and help ensure that private resources are **Johnson & Johnson Guidelines: Responsible Use of Nanotechnology** H.R. 2749 (112th). To ensure the development and responsible stewardship of nanotechnology. In , a database of bills in the U.S. **The NANO Act Technology Law Source** Madam Speaker, I rise today upon the introduction of H.R. 3235, the Nano- that will ensure the development and responsible stewardship of nanotechnology. **Evonik Industries - Specialty chemicals - Product stewardship** research priorities for the federal government and industry that will ensure the development and responsible stewardship of nanotechnology. **To Ensure the Development and Responsible Stewardship of** Government Elected Body  
Nanotechnology. Original Development Brief Ensures the development and responsible stewardship of **Department of Energy Research and Innovation Act (HR 589, 115th** accordance with the Responsible Care principles and requirements for responsible stewardship.<sup>72</sup> Within the Responsible Care program, certain standards for Risk Assessment to ensure workplace and consumer safety and health. for the development of both nanotechnology and related health and safety research. **Congressional Record: Proceedings and Debates of the 110th - Google Books Result** Nanotechnology Advancement and New Opportunities Act that will ensure the development and responsible stewardship of nanotechnology. **National Science Foundation Nano and Other Emerging Chemical** H.R.4865 - Nanotechnology Advancement and New Opportunities Act 114th To ensure the development and responsible stewardship of **Representative Honda Introduces Nanotechnology Advancement** use accredited small business development centers, 6744 [23AP] Science: ensure development and responsible stewardship of nanotechnology, 11231 [4JN] **Congressional Record - Google Books Result** Buy [ To Ensure The Development And Responsible Stewardship Of Nanotechnology. ] By United States Congress House of Represen (Author) [ Dec - 2010 ] **Nanotechnology Advancement and New Opportunities Act (2011** Environmental Defense Funds Perspective on Responsible Nanotechnology Agency on its proposals to develop a Voluntary Nanoscale Materials Stewardship Program, Government and industry need to act now to ensure that the risks of **Nanotechnology Advancement and New Opportunities Act** The NANO Act requires the development of a nanotechnology research that will ensure the development and responsible stewardship of **National Nanotechnology Initiative (NNI): Overview, - Google Books Result** Processes used in research, development and manufacture of a product also Ensure that the responsibility for guiding and managing involvement with There is no universally accepted definition of nanotechnology or nanomaterials. [ **To Ensure The Development And Responsible Stewardship Of To Ensure the Development and Responsible Stewardship of** Background Nanotechnology is an emerging field of science that involves the Processes used in research, development and manufacture of a product also to ensure high standards of occupational and environmental health and safety. There is no universally accepted definition of nanotechnology or nanomaterials. **Nanotechnology development bill introduced in U.S. Congress** Advancement and New Opportunities (NANO) Act (H.R. 820), which is intended to ensure the development and responsible stewardship of nanotechnology. **Nanotechnology: Environmental Law, Policy, and Business Considerations - Google Books Result** Responsible use of nanotechnology at Evonik While nanotechnology helps us develop new products and efficient solutions for our customers, it also makes Using verifiable management systems we ensure that measures for improved **Nanotechnology and manufactured nanomaterials - World Health** To Ensure the Development and Responsible Stewardship of Nanotechnology.: United States Congress House of Represen: : Libros. Through creation of research priorities for the federal government and industry that will help ensure development and responsible stewardship, **NANO Act Promotes Development and Responsible Stewardship of** the development of test data and provide that information to EPA. of nanotechnology, there remains a need for coordination and development of a of seven broad principles of responsible stewardship of nanomaterial production. Principle Components OneBoard Accountability Each organization shall ensure that **Pollution Prevention: Sustainability, Industrial Ecology, and - Google Books Result** H.R. 4865 (114th). To ensure the development and responsible stewardship of nanotechnology. In , a database of bills in the U.S.