



# Sustainable Nanotechnology Organization

Research | Education | Responsibility

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## GOVERNANCE

President/Co-Founder:

**Wunmi Sadik**  
(SUNY-Binghamton)



Executive Director/Co-Founder:

**Barbara Karn**  
(Sustainable Nano Organization)



Secretary:

**Vinka Craver**  
(University of Rhode Island)



Council:

**Lynn L. Bergeson** (Bergeson & Campbell, PC)

**Phillip Demokritou** (Harvard)

**Jackie Isaacs** (Northeastern U)

**Andre Nel** (UCLA)

**Sudipta Seal** (U Central Florida)

**Candace Tsai** (Colorado State U)

**Paul Westerhoff** (Arizona State U)

**Arturo Keller** (UC Santa Barbara)

**Achintya Bezharuah** (N. Dakota State U)

**Kyle Douderick** (Notre Dame U)

2017 Conference Chairs:

**Jorge Gardia-Torresdey** (U TX El Paso)

## OUR MISSION

SNO's mission includes the following:

Support the development of sustainable nanotechnology for the improvement of society, the environment and human health.

Promote the advancement and application of scientific research related to nanotechnology, implementation of sustainable nanotechnology for environment, health, and safety, and the use of nanotechnology in policy and decision-making.

Provide a forum where scientists, engineers, and other professionals exchange information and ideas for the development and use of nanotechnology leading to overall sustainability.

Sustainable Nanotechnology Organization embraces related fields of study such as:

- ◇ Materials Science & Engineering
- ◇ Environmental Sciences and Engineering
- ◇ Biological Sciences
- ◇ Physics
- ◇ Chemistry
- ◇ Nanotoxicology
- ◇ Economics
- ◇ Nanomedicine
- ◇ Product Life Cycle Assessment
- ◇ Nanoengineering
- ◇ Policy Implications
- ◇ Nanomanufacturing/ Nanotechnology Products
- ◇ Social Science

# What is the Sustainable Nanotechnology Organization?

The Sustainable Nanotechnology Organization (SNO) is a non-profit, worldwide professional society comprised of individuals and institutions that are engaged in:

- ◇ Research and development of sustainable nanotechnology
- ◇ Implications of nanotechnology for Environment, Health, and Safety
- ◇ Advances in nanoscience, methods, protocols and metrology
- ◇ Education and understanding of sustainable nanotechnology
- ◇ Applications of nanotechnology for sustainability

SNO's purpose is to provide a professional society forum to advance knowledge in all aspects of sustainable nanotechnology, including both applications and implications.



**Visit us on the web:**

[www.susnano.org](http://www.susnano.org)

**Email:**

[info@susnano.org](mailto:info@susnano.org)

**6th SNO Conference:  
Nov. 5-7, 2017**

Los Angeles, CA

**Become a member:**

Standard- \$125/year

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Advancing knowledge  
in all aspects of  
sustainable  
nanotechnology

[www.susnano.org](http://www.susnano.org)

