

# NATIONAL RESEARCH COUNCIL OF THE NATIONAL ACADEMIES BOARD ON ATMOSPHERIC SCIENCES AND CLIMATE

## Share your views on the Future of Atmospheric Chemistry Research

### Open Town Hall Meeting

Rowland Hall, Room 390, UC Irvine, Irvine, CA

6 May 2015, 12-2PM

The National Research Council's Committee on The Future of Atmospheric Chemistry Research invites you to a town hall meeting to discuss priorities and strategic steps forward for the next decade of atmospheric chemistry research.

Members of the atmospheric chemistry research community— including scientists, students and postdocs from academia, government, and the private sector—are invited to share their views on topics such as:

- Key scientific questions which will drive fundamental atmospheric chemistry science over the next decade
- Important societal and interdisciplinary science challenges affected by and affecting atmospheric chemistry science
- Current and future infrastructure or community capabilities, such as measurement technologies, models, observational platforms, or other infrastructure investments

More information, including RSVP and a virtual town hall comment submission form, may be found on our website: <http://nas-sites.org/atmchem>

For additional comments or questions, please contact Kristina Pistone: [kpistone@nas.edu](mailto:kpistone@nas.edu).

**Please come and share your thoughts on the future of atmospheric chemistry!**

