



Dear Climate Engineering Group,

please find below our weekly climate engineering news review. You can find daily updated climate engineering news on our news portal www.climate-engineering.eu/news.html.

Thank you

The Climate Engineering Editors

Climate Engineering News Review for Week 4 of 2017

Upcoming Events

- [24.01.2017](#), Symposium: Science Council of Japan Auditorium, Tokyo / Japan
- [01.02.2017](#), Webinar: Restoring the Carbon Balance
- [08.02.2017](#), Workshop: Carbon Dioxide Removal/Negative Emissions Technologies (FCEA), Berkeley / USA
- [15.-16.06.2017](#), Workshop: The Politics and Governance of Negative Emissions Technologies: Between the Paris Agreement and the Anthropocene, Utrecht / The Netherlands
- [23.-28.07.2017](#), Conference: Radiation Management Climate Engineering: Technology, Modeling, Efficacy, and Risks (Gordon Research Conference), Sunday River Newry / USA
- [09.-12.10.2017](#), Conference: Climate Engineering Conference 2017 (CEC17), Berlin / Germany

Calls and deadlines

- [28.02.2017](#), Call for Papers: Organizing and the Anthropocene, Special Issue of 'Organization'
- [28.02.2017](#), Call for Session Proposals for the Climate Engineering Conference 2017: Critical Global Discussions
- (extended deadline) [29.01.2017](#), Call for Papers: The Politics and Governance of Negative Emissions Technologies: Between the Paris Agreement and the Anthropocene (workshop in Utrecht)
- (new) [17.03.2017](#), Call for Abstracts: Studies of Volcanism

Jobs

- ([no deadline](#)) Job: Program Assistant, Carnegie Climate Geoengineering Governance Initiative

New Publications

- [Earth's Future special issue](#): Crutzen +10: Reflecting upon 10 years of geoengineering research

- [Smit, Erika C. \(2015\)](#): Geoengineering. Issues of Accountability in International Law

Selected Media Responses

- [Geoengineering Monitor](#): On eve of Trump inauguration, White House report calls for geoengineering research
- [Patreon](#): Weather Control and Geoengineering
- [Space.com](#): Geoengineering Earth's Atmosphere: How It Could Affect Astronomy
- [Berkeley Engineering](#): One big reflective band-aid
- [Nextbigfuture Blog](#): Now that climate scientists know that emissions will not be kept below what would be a less than 2 degree global change level will geoengineering get serious attention
- [EconoTimes](#): Don't fall into the trap of restarting last decade's 'climate wars'
- [the guardian](#): 'A cat in hell's chance' – why we're losing the battle to keep global warming below 2C
- [Project Syndicate](#): Geoengineering Climate Change
- [Yale environment 360](#): How Far Can Technology Go To Stave Off Climate Change?

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