



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](http://www.climate-engineering.eu/news.html).

Thank you

The Climate Engineering Editors

## Climate Engineering News Review for Week 3 of 2017

### Upcoming Events

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- [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

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- [22.01.2017](#), Call for Papers: The Politics and Governance of Negative Emissions Technologies: Between the Paris Agreement and the Anthropocene (workshop in Utrecht)
- [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

### Jobs

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- (new) ([no deadline](#)) Job: Program Assistant, Carnegie Climate Geoengineering Governance Initiative
- [18.01.2017](#) (deadline), Job/fellowship: Apply to be an Environmental Fellow at Harvard

### New Publications

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- [Szerszynski, Bronislaw \(2016\)](#): Coloring Climates: Imagining a Geoengineered World

- [Curvelo, Paula; Guimarães Pereira, Ângela \(2016\)](#): Geoengineering: Reflections on Current Debates
- [Gabriel, Corey J.; et al. \(2017\)](#): The G4Foam Experiment. Global climate impacts of regional ocean albedo modification
- [Kravitz, Ben; et al. \(2017\)](#): Understanding How Climate Engineering Can Offset Climate Change. Sixth Meeting of the Geoengineering Model Intercomparison Project; Oslo, Norway, 21–22 June 2016
- [Seipp, Charles A.; et al. \(2016\)](#): CO<sub>2</sub> Capture from Ambient Air by Crystallization with a Guanidine Sorbent

### Political Papers

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- [U.S. Global Change Research Program \(2017\)](#): National Global Change Research Plan 2012–2021 [see press review below]

### Selected Media Responses

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- [\[press review\]](#) US Global Change Research Program in favor of CE research
- [Sci Tech Forum](#): Wild Ideas for Stopping Climate Change
- [Transition Studies](#): Ethics of Climate Change and Climate Engineering
- [The Global Energy & Environmental Law Podcast](#): Climate Geoengineering and Its Governance
- [Russ George Blog](#): Social Engineering The Planet In The Name Of Climate Change
- [Undark](#): The Measure of a Fog: Geoengineering
- [Medium](#): Geoengineering and the WEF
- [Center for Carbon Removal](#): Great Expectations: The new year brings momentum for carbon removal
- [Smart Stones](#): THE rate of olivine weathering, an expensive myth
- [Inverse](#): Solar Engineering Is the Terrible Idea That Just Might Save Us
- [Inverse](#): Will Genetically Modified Plants Save Us From Climate Change?
- [New York Times](#): White House Urges Research on Geoengineering to Combat Global Warming
- [Nexus Media](#): Concrete Jungles, Like Real Ones, Capture CO<sub>2</sub>
- [Counter Currents](#): Regenerative Agriculture: Our Best Shot At Cooling The Planet?
- [Inverse](#): Government-Sponsored Climate Change Geoengineering Just Became a Thing
- [Slate](#): The Problem With “Playing God”
- [Science Daily](#): Crystallization method offers new option for carbon capture from ambient air
- [Science](#): Is wood a green source of energy? Scientists are divided
- [Nunatsiaq](#): As Arctic warms, interest in geoengineering increases
- [Science](#): U.S. should pursue controversial geoengineering research, federal scientists say for first time

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