First SPP 1689 Retreat of the 2nd Phase 14-16 June 2016, Kloster Haydau / Morschen

Tuesday, June 14

14.00 -	Sub-projects	meeting	(rooms o	on request)
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19.00 Dinner at the Kloster Haydau

Wednesday, June 15				
09.00		Welcome, 2 nd phase of SPP 1689		
09.20		Project Presentations New Projects (5 minutes discussion time each)		
	09.20	TOMACE Trade-offs between Mitigation and Climate Engineering: an Interdisciplinary Approach		
	09.45	AWiCiT Climate Engineering by Arctic Winter Cirrus Thinning: Risks and Feasibility		
	10.05	CE-O3 Stratospheric Ozone Loss in Mid-latitudes in Summer Potential Risk of Climate Engineering?		
	10.25	CDR-MIA Carbon Dioxide Removal Model Intercomparison Assessment		
10.45		Coffee Break		
11.15		Project Presentations Continued Projects (5 minutes discussion time each)		
	11.15	ComparCE-2 Comparative Assessment of Potential Impacts, side effects and uncertainties of CE measures and emission-reduction efforts		
	11.35	CE-LAND+ Climate engineering on land: comprehensive evaluation of Earth system impacts of terrestrial carbon dioxide removal		
	11.55	LEAC – II LEarning About Cloud modification under risk and uncertainty: Investigation of feasibility, traceability, incentives and decentralised governance of limited-area climate engineering		
	12.20	CEMICS2 Contextualizing Climate Engineering and Mitigation: Illusion, Complement, or Substitute?		
12.45		Lunch		
13.45		Project Presentations Continued Projects (5 minutes discussion time each)		
	13.45	CELARIT Climate Engineering Liability and Reliability: An Integrated Treatment		
	14.10	Sci-Pol2 Responsible Research and Governance at the Science-Policy Nexus of Climate Change: New Discourses, Epistemic Communities and Climate Policy Regimes through Climate Engineering?		

13.30 - 16.45		Satellite Workshop on 'Negative Emissions' (room Wildsberg)
12.30		Lunch & Farwell
12.00		Plenum: Presentation of Group Discussions and Results (5 minutes each group)
	11.30	Summarizing output and results within the breakout-groups: Defining focus, further proceedings, timeline and responsibilities (on ppt)
10.30		Break-out Groups Cross-project Topics
09.00		Break-out Groups Cross-project Topics Group I: Uncertainty and metrics in modelling (room Caesarius/Marstall) Group II: Metrics in view of decision under uncertainty (room Wildsberg) Group III: Liability, detection & attribution (room Arnulf/Marstall) Group IV: Policy and governance aspects (room Helfta/Herrenhaus) Coffee is available between 10.00-11.00 (in front of room Wildsberg)
08.30		Keynote Speech on Uncertainty by Johannes Lenhard (plenum / room Wildsberg)
Thursday, J	lune 10	6
19.00		Dinner
17.30		Discussion of Overarching Goals / Cross-project Topics
17.00		Coordination Activities of the 2 nd Phase
15.45		Poster Presentation
15.15		Coffee Break
	15.00	C-E-THICS Arguing About Climate Engineering: Towards a Comprehensive Ethical Analysis of an Ongoing Debate
	14.45	RADMAN Limitations of Climate Engineering Efficacy by Different Types of RADiation MANagement
	14.30	FASSI Fingerprint Analysis of Extreme Events Caused by Stratospheric Sulfur Injections
		Closing Projects (5 minutes discussion time each)

Train departing Altmorschen to Kassel-Wilhelmshöhe 17:12 Train departing Altmorschen to Fulda 17:43