CLIMMANI workshop sponsored by

The European Science Foundation (ESF) provides a platform for its Member Organisations to advance European research and explore new directions for research at the European level.

Established in 1974 as an independent non-governmental organisation, the ESF currently serves 75 Member Organisations across 30 countries.

Title
Database and syntheses of data from climate change experiments

Time
26-28 November 2008

Venue
Dragør Badehotel, Denmark

Participants
Invited

Programme

Time	Wednesday 26-nov	Responsible	Thursday 27-nov	Responsible	Friday 28-nov	Responsible
8,00						
			Database technicalities		Model-experiment interactions.	Ivan Janssens
			Drivers, state and response parameters, level of detail	Sue Owen, Klaus Butterbach		Claus Beier
			Database formats	David leaver		
10,00	**Arrival**		Hosting issues		*Break*	
			Field trip to CLIMAITE		**Future - moving on from here**	Claus Beier
					Strategy and collaborations - time plan	
					Conclusions	
12,00	*Lunch*		*Lunch in the field*		*Lunch*	
			Field trip to CLIMAITE - continued			
13,00	**Intro - Aim of ClimMani, aim of the meeting**	Claus Beier			**Leaving for Airport**	
	Fundamentals					
14,00	Aim of the database, science questions, which syntheses to produce, what kind of database is needed, which level of detail, which parameters and information to include??	Ivan Janssens	**Acces issues - open discussion**	Claus Beier		
	Break		Handling Intellectual Property rights, experiences from other projects, ways to do it, collaboration. Open discussion. How has this been dealt with in other projects (e.g. nitroEurope), how can we link with existing databases without disturbing the rights	NEU		
	Experiences and examples					
16,00	10 minute examples on databases from past and ongoing projects: NitroEurope (Sue Owen), CLIMAITE (Leon Linden), Belgian (Wouter Dieleman), Jens Kattge (TRY)	Sue Owen, Leon Linden, Wouter Dieleman, Jens Kattge	**Modelling**	Leon Linden		
			Which models to aim for: detailed models (timestep < day) or agregated models (annual timesteps), mplications for the databases - how do modellers need the data	Klaus B. Bahl		
	Wrap up and questions to be solved	Karin Hansen	**SC meeting** (SC members)			
18,00	*Run and fun*		*Run and fun*			
19,00	*Dinner*		*Dinner*			