TReNDS project meeting – Agenda version 26 September

Copenhagen, 5.-6. Oct 2017

Time 5. Oct. 2017, 9:30 – 6. Oct 2017 ca. 12:30

**Location** Meeting room: Ole Winther

GEUS, Øster Voldgade 10, 1350 Kbh. K, Phone: 9133 3606 (Anne), 9133 3605 (Anker)

Language English

## Objectives

To present and discuss ongoing and planned activities in the different WPs

- To review project progress
- To agree on project plan for next ½ year

Thursday 5. October 2017				
9:30 - 10:00	Arrival and coffee			
10:00 - 10:05	Welcome/ agree on agenda			
10:05 - 10:15	Changes in partners/participants			
10:15 - 11:15	Drain activities			
	Drainage mapping, new techniques (Barry)			
	Status on GPR drain mapping (Jørgen)			
	Overview of approaches/technologies in rOpen (Bo)			
	Bromide tracer test (Bo)			
11:15 – 12:15	Model activities			
	3D hydrological-nitrate modeling plan (Vinicius)			
	HGS: New experiences and development (René)			
	News from the Holtum catchment model (Peter)			
12:15 - 13:15	Lunch			
13:15 – 14:15	Lowland studies			
	Holtum field site: Conceptualization of peat thickness and flow path description			
	south of Holtum stream (Mads)			
	Fensholt field site: Hunting for the N budget (Rasmus and Christian)			
14:15 – 14:35	Coffee			
14:35 – 16:00	Monitoring, targeted measures and regulation			
	Monitoring and stakeholders in TReNDS – status on WP5 (Flemming)			
	New constructed wetlands and drain filter matrices (Bo)			
	Potentials and limitation in spatial targeted N-measures – experiences from			
	Soils2Sea (Jens Christian)			
	Spatial differentiated regulation and targeted drainage measures – future			
	perspectives (Charlotte)			
	Plans, activities and challenges in future governance and regulation - How does			
	TReNDS activities fit in?			
	Discussion (all)			
16:00 – 17:00	Time reserved			
	Time set aside for unsolved businesses			
18:00 -	Dinner			

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Friday 6. October 2017				
9:00 - 9:40	Redox			
	The new redox probe - status of the development and field tests (Ivan)			
	Modelling redox depth – what are the explanatory variables? (Julian)			
9:40 - 10:40	Upscaling			
	Why, from what? (Peter/all)			
	Next steps (Peter)			
10:40 - 11:00	Management and dissemination (Anne + Anker)			
	Update TReNDS activity list and publication plan			
	Announcements – what is going on in other projects (All)			
11:00 – 11:20	Coffee			
11.00 10.00				
11:20 – 12:30	Steering group meeting			
	Making agreements			
12:30 -	Closure and sandwich			

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## **Participants**

		Participate in
		dinner Thursday
Barry Allred	USDA	Yes
Bo Vangsø Iversen	Aarhus Universitet - Institut for Agroøkologi	Yes
Christian Prinds	Aarhus Universitet - Institut for Agroøkologi	No
Peter Engesgaard	Københavns Universitet - IGN	
Søren Jessen	Københavns Universitet - IGN	Yes
Mads steiness	Københavns Universitet - IGN	Yes
Nicklas Petersen	Københavns Universitet - IGN	
Flemming Gertz	SEGES	Yes
Charlotte Kjærgaard	SEGES	Yes
Rene Therrrien	Laval University	Yes
Vinicius Ferreira-Boico	Laval University	Yes
Ivan Vela	Ejlskov A/S	Yes
Jørgen Ringgaard	Rambøll	No
Peter Kaarup	Miljøstyrelsen	No
Lisberth Wiggers	Miljøstyrelsen	Yes
Anne Lausten Hansen	GEUS	Yes
Jens Christian Refsgaard	GEUS	No
Ida Karlsson	GEUS	No
Julian Koch	GEUS	No
Anker Lajer Højberg	GEUS	Yes