

1st amoA project meeting



February 1st - 2nd 2024, Hindsgavl Slot, Hindsgavl Alle 7, 5500 Middelfart, Denmark

Agenda – February 1st

12.00 – 13.00 Arrival and lunch

13.00 – 13.15 **Welcome and introduction to the amoA project** by project leader Carsten Suhr Jacobsen, AU

13.15 – 13.45 **Nitrogen cycling in soil** by Anders Priemé, KU

13.45 – 14.15 **Soil ecosystem diversity and function** by Lea Ellegaard-Jensen, AU

14.15 – 14.30 Break

14.30 – 15.00 **Field site possibilities** by Kristian Furdal Nielsen, SEGES

15.00 – 15.30 **Cake and discussion of field sites across WPs** lead by Carsten Suhr Jacobsen

15.30 – 15.45 Break

15.45 – 16.15 **Sorption and degradation of NIs** by Ulla E. Bollmann, GEUS

16.15 – 16.45 **Leaching of NIs** by Christian N. Albers, GEUS

16.45 – 17.00 Break

17.00 – 18.00 **Project outlook incl. impact evaluation framework of NIs** by Signe Rasmussen, MST, Thorkild Qvist Frandsen, Arla & Carsten Suhr Jacobsen, AU

18.30 Dinner

Agenda - February 2nd

09.00 – 09.30 **Reflections from day 1 and program for today** by Carsten Suhr Jacobsen, AU

09.30 – 09.50 **Milestone and deliverable overview for WP 1-6 and discussion** by Lea Ellegaard-Jensen & WP leads

09.50 – 10.10 Break

10.10 – 10.50 **Innovation transfer and outreach** by Thorkild Qvist Frandsen, Arla

Parallel sessions:

10.50 – 12.00 **Session 1: Practical project coordination of field site sampling** by Anders Priemé (KU), Kristian Furdal Nielsen (SEGES), Christian N. Albers (GEUS) and Lea Ellegaard-Jensen (AU)

10.50 – 12.00 **Session 2: Steering group meeting** (online participation possible)

12.00 – 13.00 Lunch and departure