

Knowledge exchange concerning input-output based nitrate regulation

19th – 22th Auguste 2019

Ian McNab, Horizons Regional Council, New Zealand

Flemming Gertz, SEGES
Mads Lægdsgaard Madsen, SEGES
Frank Bondgaard, SEGES
Sebastian Zacho, SEGES
Charlotte Kjærgaard, SEGES
Kristoffer Piil, SEGES
Søren Kolind Hvid, SEGES

Monday 19th

12.00 - 13.00 Lunch. Ian McNab, Flemming Gertz

13.00 - 14.30 Presentation region and environmental challenges/visions by Ian McNab to Water Environment group, SEGES. Including discussion. (ML2)

14.30 – 16.00 Introduction to SEGES and fundamental Danish water environmental history, Flemming Gertz

Tuesday 20th

08.30 – 10.00 Danish nitrate regulation history and up to date nitrate leaching investigation, Kristoffer Piil (ML5)

10.15 – 11.30 Results from “output based regulation” project, Søren Kolind Hvid (ML5)

11.30 – 12.15 Lunch

12.15 – 13.00 Catchment officer project and coordination, Sebastian Zacho, Flemming Gertz

13.00 – 14.30 Technical tool box concerning drain filter solutions, Sebastian Zacho

14.30 – 16.00 Experiences with farmers working together at sub catchment level, Frank Bondgaard, Mads Lægdsgaard Madsen (gr lok 1248)

Wednesday 21th

Field trip to Odder. 5-6 different drain filter solutions, Charlotte Kjærgaard or Flemming Gertz

Thursday 22th

Meeting with Catchment Officer and farmer(s) (still to be arranged)

Hvis du vil med letbanen fra følgende standsningssteder, skal du stille dig frem på perronen så førerne kan se dig: Nye, Lisbjerg-Terp, Kongsvang, Rosenhøj, Øllegårdsvej, Gunnar Clausens Vej, Nørrevænget, Mølleparken, Vilhelmsborg. Beder og Rude Havne.