

## **SEGES visit to Belgium in frame of NuReDrain**

**1-2 December 2021**

### **COVID-19 rules**

When we meet inside we need to wear masks and ensure ventilation (open doors, open windows, CO2 measurements). In restaurants a covid safe ticket is required.

### **Venue day 1 (Wednesday, 1 December 2021)**

KU Leuven – Campus De Nayer  
Jan Pieter De Nayerlaan 5  
2860 Sint-Katelijne-Waver

<b>DAY 1 – AGENDA – Wednesday 1 December 2021</b>	
<b>09:30-10:00</b>	Welcome and introduction of the NuReDrain project
<b>10:00-11:30</b>	Workshop MBBR – Implementation and results
<b>11:30-12:30</b>	Field visit Onze-Lieve-Vrouw-Waver
<b>12:30-14:00</b>	Sandwich lunch
<b>14:00-15:30</b>	Presentations by SEGES: <ol style="list-style-type: none"> <li>1) Danish work with innovation and improvement of environmental drainfilter solutions.</li> <li>2) The Danish Catchment Officer program who are mainly working with assisting the farmers with implementing collective measures for reducing N loads – including the financing.</li> <li>3) The Danish nitrogen regulation and implementation of collective and environmental measures and better cooperation between national agencies/ministries, local authorities and farmers unions and other stakeholders.</li> </ol>

<b>15:30-16:30</b>	Flemish regulations, mitigations and financing instruments (online presentation)
<b>16:30-17:00</b>	Wrap up and lab visit
<b>17:00-18:00</b>	Transfer to Ghent

### **Venue day 2 (Thursday, 2 December 2021)**

Inagro  
leperseweg 87  
8800 Rumbeke

<b>DAY 2 – AGENDA – Thursday 2 December 2021</b>	
<b>09:30-10:00</b>	Welcome and introduction to Inagro
<b>10:00-10:30</b>	Mitigation measures and advices related to soil and fertilization – Water Quality Groups
<b>10:30-11:00</b>	Results of the constructed wetland, MBBR and woodchips basin at Inagro
<b>11:00-11:30</b>	Field visit
<b>11:30-12:30</b>	Further exchange on agricultural research
<b>12:30-13:30</b>	Sandwich lunch
<b>13:30-15:00</b>	Transfer to Brussels

STØTTET AF

# Promilleafgiftsfonden for landbrug

