

Agenda for Experience Exchange seminar

Online venue: MS Teams (link will be sent to join the meeting)

Meeting place in Estonia: Geological Survey of Estonia main office, F.R.Kreutzwaldi 5, Rakvere, Estonia
<https://goo.gl/maps/6uLCBEa8y8a88m1D8>

Thursday, November 10, 2020

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| 12:30 – 12:55 | <i>Connection time, gathering and coffee</i> ☕ |
| 12:55 – 13:00 | Welcome and the acceptance of the agenda
Capacity building through exchange of knowledge and best management practices (WP1 A.T1.1) |
| 13:00 – 13:30 | Strategies of conceptual model development – Andres Marandi ,
Head of Department HGEG, Geological Survey of Estonia |
| 13:30 – 14:00 | Groundwater body delineation approaches in Estonia – Siim Tarros ,
Hydrogeologist, Geological Survey of Estonia |
| 14:00 – 14:30 | Natural baseline and threshold delineation methodologies – Joonas Pärn ,
Hydrogeologist, Geological Survey of Estonia |
| 14:30 – 14:45 | <i>Coffee break</i> ☕ |
| 14:45 – 15:15 | Groundwater body quantitative status assessment – Andres Marandi ,
Head of Department HGEG, Geological Survey of Estonia |
| 15:15 – 15:45 | Groundwater body chemical status assessment – Andres Marandi ,
Head of Department HGEG, Geological Survey of Estonia |
| 15:45 – 16:15 | Trend assessment, trend reversal – Madis Osjamets ,
Senior Geologist, Geological Survey of Estonia |
| 18.00 - ... | <i>Dinner for project partners</i>
<i>at Berliini Trahter, Lai 15, Rakvere city</i> ☕ 🍴 |



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Wednesday, November 11, 2020

09:30 – 10:00 *Connection time, gathering and coffee* ☕

**Capacity building through exchange of knowledge and best
management practices (WP1 A.T1.1)**

10:00 – 10:30 **Pressure (point, diffuse) assessment techniques for groundwater bodies - Estonian experience** – [Maile Polikarpus](#), Senior Hydrogeologist, Geological Survey of Estonia

10:30 – 11:00 **Pressure (point, diffuse) assessment techniques for groundwater bodies - Latvian experience** – [Krišjānis Valters](#), Hydrogeologist, Latvian Environment, Geology and Meteorology Center

11:00 – 11:30 **Groundwater vulnerability assessment to nitrates pollution in Estonia** – [Kristiina Ojamäe](#), Hydrogeologist, Environmental Agency (Estonia)

11:30 – 12:00 **Groundwater vulnerability assessment to nitrates pollution in Latvia** – [Jekaterina Demidko](#), Hydrogeology Expert, Latvian Environment, Geology and Meteorology Center;
[Jānis Bikše](#), Researcher, Faculty of Geography and Earth Sciences, University of Latvia

12:00 – 13:00 *Lunch and coffee* ☕ 🍴

13:00 – 13:15 **Management meeting and project progress (WP M)** – [Aiga Krauze](#), project manager, Latvian Environment, Geology and Meteorology Center

13:15 – 13:45 **Citizen science in collecting biodiversity data – experience in Latvia (WP1 A.T1.1)** – [Agnese Priede](#), expert, Nature Conservation Agency (Latvia)

13:45 – 14:15 **Programming language R capabilities for data transformation, analysis, visualization and dynamic document building (WP1 A.T1.5)** – [Didzis Elferts](#), Dean of the Faculty of Biology, University of Latvia

14:15 – 14:45 **Transboundary groundwater body delineation in Gauja-Koiva and Salaca-Salatsi river basins (WP2 A.T2.2)** – [Dāvis Borozdins](#), Hydrogeologist, Latvian Environment, Geology and Meteorology Center

14:45 – 15:00 **Wrap up and closure of the meeting**