

**NEXOGENESIS 3<sup>rd</sup> Stakeholder Workshop:  
“Water-energy-food-ecosystem Nexus governance, policies and  
stakeholder engagement in the Lielupe River Basin”**

**15<sup>th</sup> June 2023**

**“Panorama Hotel”, Sodu str. 14, LT-01313 Vilnius, Lithuania**

**DRAFT Program**

9.45	Registration
10.00	<b>Introduction to the workshop, tour de table</b> <i>Ingrida Bremere, Baltic Environmental Forum - Latvia</i>
10.20	<b>Brief recap of NEXOGENESIS project and activities in the Lielupe Case Study</b> <i>Daina Indriksone, Baltic Environmental Forum - Latvia</i>
10.40	<b>Water-energy-food-ecosystem (WEFE) governance and policy coherence assessment in the Lielupe river basin</b> <i>Isabelle La Jeunesse, University of Tours, France</i> <i>Interactive discussion</i>
12.00	Coffee break
12.15	<b>Policy instruments of priority importance in WEFE sectors</b> <i>Working group discussion (World café setting)</i>
13.15	Coffee break
13.45	<b>Stakeholder engagement process and stakeholder landscape in the Lielupe Case Study</b> <i>Tamara Avellan, AVELLAN CECILIA (AVA); Simon Ryfisch, Uppsala University, Sweden</i> <i>Interactive discussion</i>
15.15	<b>Networking of projects and initiatives relevant to WEFE Nexus in the Lielupe River basin</b> <ul style="list-style-type: none"><li>• <i>LIFE IP GoodWater, Janis Sire, Latvian, Geology and Meteorology Centre, Latvia</i></li><li>• <i>WWF project "River2Restore", Magda Jentgena, WWF Latvia</i></li><li>• <i>H2020 RESIST, Raitis Madzulis, Zemgale Planning Region, Latvia</i></li><li>• <i>H2020 IMPETUS, Arturs Pencura, Zemgale Planning Region, Latvia</i></li></ul>
16.00	Wrap-up of the workshop

*The workshop is organised within the frame of HORIZON2020 project “Facilitating the next generation of effective and intelligent water-related policies utilising artificial intelligence and reinforcement learning to assess the water-energy-food-ecosystem (WEFE) nexus” (NEXOGENESIS, Nr. 101003881)*