

Month	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Leader	Other partners involved
WP1																									RTU	
Task WP-1.1			D1.1																						RTU	everyone
Task WP-1.2			D1.2																						RTU	everyone
Task WP-1.3				D1.3																					RTU	everyone
WP2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-2.1.												MT2.1						D2.4		D2.1					RTA	RTU
Task WP-2.2.												MT2.1						D2.2			D2.1				Biomed	RTU
Task WP-2.3												MT2.1							D2.3		D2.1				Biomed	
WP3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-3.1.												MT3.1, MT3.2					D3.1	D3.2	D3.5						VIA,	RTU
Task WP-3.2.												MT3.1, MT3.3					D3.4	D3.5							DU	RTU
Task WP-3.3.												MT3.1, MT3.2						D3.3	D3.5						VIA	RTU
WP4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-4.1.												MT4.1							D4.2	D4.3					RTU	Biomed
Task WP-4.2.												MT4.1, MT4.2						D4.4	D4.1	D4.2					VIA	RTU
Task WP-4.3.												MT4.1									D4.5	D4.2			RTU	
WP5	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-5.1.												MT5.1							D5.3	D5.2	D5.4				DU	RTU
Task WP-5.2.												MT5.2						D5.5	D5.1	D5.2					DU	RTU
WP6	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-6.1.												MT6.1, MT6.2				D6.2	D6.3								DU	RTU
Task WP-6.2.												MT6.1							D6.1						DU	RTU
Task WP-6.3.												MT6.1						D6.3							DU	RTU
Task WP-6.4.												MT6.1								D6.1					DU	RTU
Task WP-6.5.												MT6.1, MT6.2								D6.1					DU	RTU
Task WP-6.6.												MT6.1					D6.3								DU	RTU
Task WP-6.7.												MT6.1						D6.1							LiepU	DU, RTU
Task WP-6.8.												MT6.1, MT6.3						D6.4		D6.1					LU	RTU
WP7	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-7.1.												MT7.1					D7.3	D7.1							RTU	VIA
Task WP-7.2.												MT7.2					D7.2	D7.1							RTU	VIA
WP8	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-8.1.												MT8.1						D8.3	D8.3	D8.1					RTU	
Task WP-8.2.												MT8.1										D8.3	D8.1		RTU	
Task WP-8.3.								D8.2				MT8.1								D8.1					RTU	
Task WP-8.4.												MT8.1													RTU	
Task WP-8.5.												MT8.1, MT8.2									D8.1	D8.3			RTU	
WP9	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-9.1.																					D9.4	D9.3	D9.1	RTU		
Task WP-9.2.																						D9.5	D9.1	RTU		
Task WP-9.3.																							D9.2	RTU	everyone	
WP10	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Task WP-10.1			D10.1																						RTU	everyone
Task WP-10.2			D10.2	D10.3													D10.8							D10.4	RTU	everyone
Task WP-10.3.																								D10.4	RTU	everyone
Task WP-10.4.					D10.5													D10.5						D10.6, D10.7	RTU	everyone
Task WP-10.5.																							D10.10	D10.8	RTU	everyone

Mid-term progress WP2
MT2.1 Literature review on Task WP2.1, WP2.2, WP2.3
Mid-term progress WP3
MT3.1 Literature review on Task WP3.1, WP3.2, WP3.3
MT3.2 Added new data inputs to the BMST model
MT3.3 GHG emissions modelling methodology upgraded
Mid-term progress WP4
MT4.1 Literature review on Task WP4.1, WP4.2, WP4.3
MT4.2 Added new data inputs to the BVM model
Mid-term progress WP5
MT5.1 Literature review on Task WP5.1, WP5.2
Mid-term progress WP6
MT6.1 Literature review on Task WP6.1, WP6.2
MT6.2 Added new data inputs to the BMST model
MT6.3 Added new data to GHG emissions calculation tool
Mid-term progress WP7
MT7.1 Literature review on Task WP7
Mid-term progress WP8
MT8.1 Literature review on Task WP8
MT8.2 Added new data inputs to the BMST model
Deliverables WP1
D1.1. Project Management Plan
D1.2. Data management, public availability, protection and GDPR
D1.3. Risk management plan
Deliverables WP2
D2.1 Scientific report on the research topics under WP-2
D2.2 Dataset on identified soil microbiota
D2.3 Dataset of identified plant pathogen sequences
D2.4 Parameters of winter wheat varieties depending on the applied agrotechnology
Deliverables WP3
D3.1 A model for agricultural sustainability and viability based on EGD impacts
D3.2 A model for agricultural sustainability and viability based on EGD impacts (data set)
D3.3 Bioeconomy monitoring tool
D3.4 Dynamic groundwater level forecasting system for modelling GHG emissions
D3.5 Scientific report on the research topics under WP-3
Deliverables WP4
D4.1 Recommendations to promote food distribution and safety
D4.2 Scientific report on the research topics under WP-4
D4.3 Gut and environmental metagenomics data
D4.4 Food consumption questionnaire results
D4.5 An innovative solution from agro-industrial by-products

Deliverables WP5
D5.1 Sustainable use of lakes for fisheries productivity and ecosystem services
D5.2 Scientific report on the research topics under WP-5
D5.3 Catch data for recreational, commercial and scientific catches
D5.4 IT geolocation citizen science mobile app
D5.5 An integrated approach for the assessment of fish stocks and ecosystem services
Deliverables WP6
D6.1 Scientific report on the research topics under WP-6
D6.2 Guidelines for nature-friendly forestry
D6.3 Developing forest management practices, integrating biodiversity values and generating forest ecosystem products and services
D6.4 Method for accounting (GHG) emissions from peat used in forestry and agriculture
Deliverables WP7
D7.1 Scientific report on the research topics under WP-7
D7.2 Contribution of pine forest ecosystems to the well-being of the Latvian population
D7.3 The use of forest products and services (data set)
Deliverables WP8
D8.1 Scientific report on the research topics under WP-8
D8.2 Description of applications for wood ash filter material in construction
D8.3 Prototype development for thermal insulation and composite material
D8.4 An innovative solution from wood residues
Deliverables WP9
D9.1 Scientific report on the updated models
D9.2 Roadmap to achieving the European Green Deal targets in the bioeconomy
D9.3 Bioresources monitoring and simulation model
D9.4 Bioresources Value model
D9.5 GHG emissions calculation tool
Deliverables WP10
D10.1 Planning the use, dissemination, communication and promotion of the results
D10.2 Project page on the websites of the PA and the PCP
D10.3 Social media account
D10.4 Participation in events with presentations, seminars
D10.5 CONECT2024, CONECT2025
D10.6 Participation in international scientific conferences
D10.7 Publications in scientific journals indexed in Scopus and/or ISI Web of Science
D10.8 Integrating research results into the curricula of relevant courses, study modules
D10.9 Hackathon
D10.10 Defended master and doctoral thesis