EVENTS PROGRAM

NOVEMBER
3 — 6,
2026

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Legend

- Exhibitors and Partners Events

Exhibitors and Partners Events

03 novembre 2026 14:00-15:30
Tulipano Room Hall B6

Türkiye towards COP31

Organized by Invest in Türkiye

Language: English

Türkiye is actively advancing its environmental transformation in response to growing challenges related to climate change, resource efficiency, urbanization, and industrial development. The country is developing and modernizing its environmental technologies ecosystem across areas including water management, waste management, pollution control, and other climate-related solutions.
The conference will provide an overview of Türkiye's environmental technologies sector, with a particular focus on water technologies as well as waste management and recycling technologies. It will bring together representatives from Türkiye's public and private sectors to discuss the current market landscape, investment opportunities, ongoing and upcoming projects, and potential areas for international cooperation.
As Türkiye continues to align its environmental strategy with global sustainability goals, this conference offers a timely platform for stakeholders to exchange insights, explore partnerships, and identify concrete pathways for collaboration. Participants will leave with a clearer understanding of the opportunities emerging across Türkiye's environmental technologies sector — and the role international cooperation can play in shaping its future.

Session Chair

Valeria Giannotta, APRI Intl Board Member, CESPI Türkiye Observatory Director

Program

14.00 *Bilateral Trade Relations*
Gülay Babadoğan, Commercial Attaché at Milano General Consulate of Türkiye

14.15 *Türkiye Business Environment Overview*
Gino Costa, Invest in Türkiye Country Advisor
14.20 *Türkiye Green Economy, Role Model For Cop31*
Alfredo Nocera, Invest In Türkiye Country Advisor
14.35 *Italy-Türkiye B2B Opportunities in the Green Economy*
Andrea Emanuele Schiavoni, Cassa Depositi e Prestiti, Associate, Sviluppo Mercati Internazionali,

14.45 *Türkiye Water Infrastructure*
Muhammed İmran KULAT, General Directorate Of State Hydraulic Works, Coordinator External Relations

14.55 *Türkiye Water Efficiency Technologies And Investment Potential*

Ministry of Agriculture And Forestry Water Management, General Directorate, Director
15.05 *Waste Management And Recycling Ecosystem In Türkiye*
Mr. Ümit Deveci, Akademi Çevre, CEO

15.15 Q&A

Exhibitors and Partners Events

03 novembre 2026 14:00-15:30
Abete Room Hall A7

Bioeconomy's Market Test: What it takes for bio-based materials to compete on the market

Organized by ISWA

Language: English

Bio-based and waste-derived materials are often marketed on the strength of their environmental credentials - percentage of bio-content, carbon reduction, circularity narrative. But for manufacturers, specifiers and buyers, origin is not the deciding factor: performance, cost-competitiveness, regulatory compliance and reliable availability are. Despite having a sound environmental case, a product with strong bio-based credentials that cannot compete on these terms will not scale.
But scaling also depends on something that is much less visible and talked about: a workforce that is equipped with the right skills and education needed to support the circular bioeconomy.
This workshop asks how secondary raw materials - recovered and valorised from waste streams into feedstock, including in the built environment - can move from environmental proof-of-concept to market-ready product. Drawing on real use cases from Horizon Europe projects and leading organisations working in biomass, the session will address research calculations with market requirements.

Key guiding questions:
- What actually proves a material is "ready" - which standards, certifications or tests does the European market require before it counts as market-ready?
- Why do the numbers from research and pilot projects often not match real production costs, including the role of workforce skills and training gaps in that divergence?
- How do these requirements, including performance, cost, compliance, availability, change depending on the application?

*Program under definition

Exhibitors and Partners Events

03 novembre 2026 16:00-18:00
Noce Room Hall A6

Digital Product Passports for circular industries: from policy to implementation

Organized by UNI Italian Standards Body

Language: English

Attendance to the event is open upon prior registration.
UNI invites you to register for its conference via the following registration link.

The Digital Product Passport (DPP) is becoming a cornerstone of the European transition towards a circular, transparent and sustainable economy. While regulatory requirements are rapidly evolving, industries face significant challenges in transforming data into trustworthy, interoperable and actionable information across complex value chains. The session will bring together representatives from industry, research, policy, standardization organizations and digital solution providers to discuss:

- *The evolving European DPP landscape;*
- *The role of data spaces and interoperability in DPP*
- *implementation;*
- *Lessons learned from sectors;*
- *The contribution of standards to scalable DPP deployment;*
- *Practical experiences in measuring sustainability and*
- *circularity performance.*

The event will include a closing poster session where researchers will showcase the results of their experience on data spaces for DPP; DPP sectoral application, with a focus on bio-based industries; circularity measurement.

During the poster session the vision and achievements of the bi0SpaCE project, which is developing a new generation of Industry 4.0-enhanced Digital Product Passports connected to a Circular Economy Dataspace will be showcased. The project aims to enable secure sharing of sustainability and circularity information, support traceability of bio-based products, enhance transparency of environmental claims, and foster interoperability through standards and common frameworks.

The event will close with a networking aperitif.

Copies of the CWA 18291:2025, CWA 18186:2025 and EN 18239: 2026, EN 18246:2026, UNI CEI EN 18216:2026, UNI CEI EN 18219:2026, UNI CEI EN 18220:2026, UNI CEI EN 18221:2026, UNI CEI EN 18222:2026,

UNI CEI EN 18223:2026 standards will be available for consultation (free of charge) during the event.

Session Chairs

Elena Mocchio and Dafne Sgarra, UNI Ente Italiano di Normazione

Program

16.00 *Welcome and Introduction: Why Digital Product Passports matter for Europe's Circular Economy*
Elena Mocchio, UNI Ente Italiano di Normazione

16.05 *Keynote speech: the European Digital Product Passport legislative landscape*
Franziska Zibold, European Commission (DG GROW)

16.20 *Standards as enablers of DPP deployment*
Alessandro Manzardo, CESQA

16.35 *DPP - From theory to practice*
Martina Schiuma, Ympact

16.50 *Round table: demonstration session from policy to action*
Moderator:
Dafne Sgarra, UNI Ente Italiano di Normazione

Giulia Di Mari, Erion
Milena Amaral, Neovili
Iulia Florea, Applia
Clemente Cardenas, CARTIF
Michail Pitsios, Technical University of Denmark (DTU)
Giuseppina Carnimeo, ECOPNEUS

17.25 *Poster session and networking aperitif*

Exhibitors and Partners Events

04 novembre 2026 12:00-13:00
Textile District - Workshop Area Hall D2

Natural materials, shared supply chains: textile, leather and food systems in transition

Organized by SPIN360

Language: Italian

Natural materials such as fibres, leather and food products are deeply interconnected through shared upstream supply chains, starting from agriculture, livestock and land use.
Despite being regulated and managed as separate sectors, they face increasingly similar challenges: traceability requirements, sustainability pressures, waste management, by-product valorisation and Extended Producer Responsibility schemes.

This panel explores the structural interdependencies between textile, leather and food value chains, highlighting how decisions made at the upstream level directly affect material quality, environmental performance and circularity outcomes downstream.
The aim is to foster a dialogue across sectors for a more integrated approach to natural material governance, moving beyond silos and enabling systemic solutions for sustainability and circular economy.

Program

Opening and Introduction:
Natural materials and the UNIDO guidelines
Federico Brugnoli, CEO & Founder, SPIN360

Round table: the perspective of each supply chain
Sergio Capaldo, Managing Director, La Granda
Tiziano Giordano, Sustainability Manager, SCARPA S.p.A.
Daniela Antunes, Marketing Manager, Fulgar

Q&A and discussion on shared challenges

Conclusions and next steps

Exhibitors and Partners Events

04 novembre 2026 14:00-16:00
Orchidea Room 1st floor Hall D6

Mediterranean Regions for Water Resilience: Territorial Solutions, Shared Priorities

Organized by CPMR (Conference of Peripheral Maritime Regions)

Language: English

The Dialogue4Innovation (D4I) Territorial Innovation Policy Lab (TIPLab) on Water Scarcity is a year-long, three-stage co-creation process linking Mediterranean regions, expert stakeholders and innovation project promoters to build shared EU-level advocacy on water resilience. Since the Bologna Challenge Workshop (June 2026) and the online Solutions Webinar (September 2026), the TIPLab has built a common evidence base across the basin, spanning governance, technology, finance, markets and society.

This operational session brings that process to its territorial and advocacy core, combining two complementary voices. First, Mediterranean regions take the stage, presenting in their own words the concrete initiatives they are advancing on water scarcity through a selection of regional case studies. Second, the session closes with a roundtable of open discussions in order to collect the views and opinions of the invited regions on priorities and needs to pursue this Mediterranean challenge. The industrial and scientific relevance is direct: participating regions operate water authorities and utilities already testing non-conventional resources and demand-management solutions at delivery scale. Together, their input will feeddirectly into the Mediterranean Joint Policy Position on Water that CPMR-IMC will finalize with a coalition of the willing in early 2027.

Session Chair
Francesco Camonita, CPMR-IMC

Program

14:00 Welcome & Framing: *The TIPLab Journey and the Path towards a Mediterranean Joint Policy Position on Water Management*
Francesco Camonita, CPMR-IMC

14:10 TIPLab Case Studies: *Regional Initiatives for Water Resilience and Scarcity*
Moderator:
Francesco Camonita, CPMR-IMC
Speakers:
Roberta Maria Rana, Head of Water Treatment and Final Discharge Department (Autorità Idrica Pugliese), Apulia Region, Italy.
José Sandoval, Director General for Water, Autonomous Community of the Region of Murcia, Spain.
Valentín Vélez Pacios, Engineer and member of Staff of the Water Department, Generalitat Valenciana, Spain.

Giampaolo Sarno, Director, Head of the Sustainable Agriculture Unit, Directorate-General for Agriculture, Hunting and Fishing, Emilia-Romagna Region, Italy.
Yorgos Stephanedes, Professor Emeritus, Department of Civil Engineering, University of Patras, Greece.
Patrizia Bianconi, Senior Expert Senior Expert at Emilia-Romagna region and Coordinator of Alliance of European Regions on Water Resilience and Preparedness for Climate Change

15:30 *Mediterranean Roundtable: Open discussion on priorities and desired opportunities*

Guiding questions for all speakers:
What is the single most urgent priority action needed to accelerate water resilience in the Mediterranean over the next 2–3 years, from where you sit?

What kind of partnership or funding opportunity would most help scale your initiative to other Mediterranean regions?

If you could ask one thing of EU institutions (funding, regulation, coordination) to better support that work, what would it be?

15:55 Wrap-up & Final Steps of the TIPLab
Francesco Camonita, CPMR-IMC

Exhibitors and Partners Events

04 novembre 2026 15:00-16:00
Area Forum CIB Hall D5

Shaping EU energy security through biomethane

Organized by CIB (Italian Biogas Consortium) & EBA European Biogas Association

Language: English

Program

Moderator:
Emanuele Bompan, Director Materia Rinnovabile

Opening
Alessandra Astolfi, IEG Expo
Piero Gattoni, CIB and EBA European Biogas Association President

Production
Perspectives for the development of biomethane in Europe
Harmen Dekker, CEO EBA European Biogas Association

Industry
Point of view of demand
Daan Peters, Managing Director Common Futures

Connections
The role of the European gas grid in the development of biomethane
Camilla Montemurro, Senior policy advisor Eurogas

Exhibitors and Partners Events

04 novembre 2026 16:00-18:00
Tulipano Room Hall B6

Accelerating Industrial Decarbonisation: Connecting Manufacturing SMEs with Green Technology Solutions

Organized by Slovak Innovation and Energy Agency

Language: English

Organized by the Slovak Innovation and Energy Agency (SIEA) within the CREDIT4CE project, this interactive session will bring together manufacturing SMEs, green-technology and service providers, technical experts, innovation agencies and other stakeholders working towards climate-neutral and resource-efficient manufacturing.

The session will present key CREDIT4CE findings on the decarbonisation needs of manufacturing SMEs and introduce practical project activities, support opportunities and pathways available to companies and solution providers. It will address the main technical, financial and organisational barriers that can slow down the uptake of low-carbon solutions and explore topics such as energy efficiency, renewable energy integration, circular manufacturing, process optimisation, digitalisation and emissions management.

Particular attention will be given to connecting the needs of manufacturing companies with suitable technologies, expertise and feasible investment pathways that can help reduce emissions while maintaining productivity and competitiveness.

Through an interactive exchange between demand-side and supply-side actors, participants will discuss practical challenges, share technical knowledge and explore opportunities for cooperation and knowledge transfer. The session will create space for manufacturing companies, solution providers and experts to exchange perspectives and identify practical next steps that can support SMEs in their decarbonisation journeys.

By strengthening links between manufacturing companies, solution providers and experts, the session will contribute to cross-border cooperation, knowledge exchange and the wider uptake of practical decarbonisation solutions across European manufacturing SMEs.

Program

16.00 *Registration and welcome*

16.10 *Opening remarks and Introduction to the CREDIT4CE project*
Lucia Bogdányová, Jakub Jaroščák, Slovak Innovation and Energy Agency

16.30 *Findings on SME decarbonisation needs*
Elvin Fetahi, CONFEMI

16.50 *Green-tech solutions for low-carbon manufacturing*
Elisa Guasti, CLUSTER GREENTECH
Representatives of participating companies presenting best-practice examples

17.10 *Discussion: From ambition to implementation*
Moderator: Elvin Fetahi, CONFEMI

17.45 *Closing remarks and next steps*
Lucia Bogdányová, Slovak Innovation and Energy Agency

Exhibitors and Partners Events

04 novembre 2026 17:00-18:00
Noce Room Hall A6

The EU Textiles Ecosystem Challenge Campaign Workshop: "Circular Economy and Innovation in the TCLF: business opportunities, scale-up waste management and bio-based materials"

Language: English

This Challenge Campaign Workshop of the EU Textiles Ecosystem Platform is devoted to the topic of "Circular Economy and Innovation in the TCLF (Textiles, clothing, leather and footwear): business opportunities, scale-up waste management and bio-based materials". It will bring together stakeholders from across the textiles, clothing, leather and footwear value chain, including technology providers, business representatives, EPR consortia, waste management operators, end-users of recycled materials, brands, designers, material suppliers, researchers, NGOs, institutions, and policymakers.

The workshop will explore emerging innovations and business models for circular waste management, alongside developments in sustainable and bio-based raw materials, two areas that are becoming increasingly strategic to the competitiveness and circular transition of the European TCLF sector.

This plenary event at Ecomondo will present to a broader audience the key findings, insights, and recommendations emerging from the break-out room discussions of this Challenge Campaign. It will provide a platform to discuss and validate priorities, foster dialogue across stakeholder groups, and identify potential pathways for future collaboration and action in support of circular innovation and competitiveness within the EU textiles ecosystem. To ensure a focused and productive exchange, the break-out sessions preceding the plenary are reserved for a selected group of invited stakeholders whose expertise and experience will help shape the discussion and contribute to the development of actionable outcomes and future initiatives.

Programme

17:00 *Welcome and introduction to the "EU Textiles Ecosystem Platform"*
Marco Ricchetti, Co-founder and Member of the Board, Blumine

17:10 *Circular Economy as a driver of competitiveness and innovative business models in the TCLF industries*
Stefano Soro, Head of Unit "Sustainable Products and Textiles", European Commission (DG GROW)

17:20 *Introduction to the Challenge Campaign Workshop as a Space for Innovation*
Marco Ricchetti, Co-founder and Member of the Board, Blumine

17:25 *Circular Economy & Innovation: Key Insights from a collaborative session with experts and practitioners*
Facilitators of the Collaborative Session

17:55 Closing
Marco Ricchetti, Co-founder and Member of the Board, Blumine

Join the event online or in person! Register via EU Survey to attend the event online. If you are visiting Ecomondo, feel free to join us in person - no prior registration required.

The event is part of a project - EU Textiles ecosystem platform - commissioned by the European Innovation Council and SMEs Executive Agency (ESMEA) and the European Commission (DG GROW) and implemented by EY, CSIL, SDA Bocconi School of Management, Blumine, and ITA Technologietransfer.

Exhibitors and Partners Events

05 novembre 2026 16:00-17:00
Textile District - Workshop Area Hall D2

Inside the Making: The Power of the Process. How connected technologies are transforming denim and sportswear production.

Organized by Menabò Group

Language: English

A garment's environmental impact is never shaped by a single process. Every stage of production, from accessories and garment construction to printing, washing and finishing, plays a part.
' Inside the Making'is a concept that takes visitors behind the scenes of textile production. In this panel, we are bringing together specialists from across the denim and sportswear value chain to explore how different technologies and manufacturing processes can work together to reduce resource consumption, improve production efficiency and deliver better products. It will also consider how these often invisible innovations can be made more visible and communicated meaningfully to brands and their customers. What can be achieved when individual innovations are connected, and how can their combined value be better understood?

Inside the Making opens up the supply chain behind premium denim and sportswear, bringing together complementary specialised expertise in manufacturing, finishing, technology, accessories, printing and communication.

Program

Moderator:
Marco Lucietti, Professor of Governance and Sustainability for Fashion Companies at Sapienza University

Speakers:
Federico Corneli, CEO at C&S
Carmen Silla, Global Marketing Director at Jeanologia
Carlo Cossiri, Partner and Plant Manager at Green Lab
Barbara Gnutti, representing ACM and NextPrinting
Margherita Verlicchi, Partner and Brand Strategist at Menabò Group

Exhibitors and Partners Events

06 novembre 2026 10:00-13:00
Noce Room Hall A6

Connecting territories, industry, and EU policies for critical raw materials, bridging two European programming periods: a general framework

Organized by Clust-ER Mech: Mechatronics and Automotive Engineering

Language: English

Critical Raw Materials (CRM) are vital to Europe's industrial competitiveness, resilience, and strategic autonomy. Building on the I3 project CLOSER, this initiative explores how European policies, regional innovation ecosystems, and industrial value chains can collaborate to meet the objectives of the Critical Raw Materials Act and the Chips Act. Ahead of the next EU programming period, two complementary roundtables connect policy and industrial viewpoints to address priorities, needs, and future cooperation opportunities.

Program

10.00 Room opening and arrival of participants

10.30 *Institutional greetings and opening remarks*
Federico Capucci, CLUST-ER MECH Manager
Roberto Ricci Mingani, Director General for Economic Development, Tourism and Culture - Emilia-Romagna Region

10.45 **Roundtable 1 - *From European strategies to regional action: shaping the next programming period***
This session gathers EU institutions and regional authorities to discuss translating CRM priorities into effective territorial policies and funding instruments. Drawing on the current I3 programming cycle, the panel examines how interregional cooperation and regional innovation ecosystems can deliver EU industrial goals, identifying lessons learned, policy gaps, and priorities for the upcoming programming period.

Speakers:
Tomislav Pinter, Seconded National Expert at DG REGIO, European Commission
Salvatore Siviglia, Director General, Department for Territory and Environmental Protection - Calabria Region
Alberto Castronovo, Head of the Internationalisation Unit - Office of the Minister for Enterprises and Made in Italy (MIMIT)
Simone Bigaran, ALPIS (Alliance Piedmont Industries for Semiconductors)

12.00 **Roundtable 2 - *From strategic priorities to industrial value***

chains: needs, opportunities and cooperation
Focusing on the industrial ecosystem—from recovery and recycling to downstream end-users—this panel addresses the practical hurdles of securing, recycling, and valorising CRM. Businesses and regional policymakers will discuss technological gaps, investment barriers, market conditions, and circular supply chains to align industrial needs with regional capabilities and EU strategy.

Moderator:
Francesca Nanni, University of Rome Tor Vergata

Speakers:
Daniela Sani, Senior Project Manager, ART-ER
Caterina Loddo, Head of Innovation, Start-ups and Industrial Areas, Calabria Region, Economic Development Directorate

Companies connected to the value chain:
Francesco Scavone Leonardo S.p.A. (electronics division)
Fabio Isabella, Ecosistem (SUEZ)
Federico Foschini, HERA
Italian-language event with subtitles and simultaneous translation in English.

Exhibitors and Partners Events

06 novembre 2026 10:00-13:00
Agorà Tiberio - Water Cycle Area Hall D8

Innovative approaches for the bioremediation and revitalization of contaminated sites: the Nymphe project contribution from technology development to site restoration assessment

Organized by Alma Mater Studiorum University of Bologna & Horizon Europe project Nymphe

Language: English

The European project Nymphe develops bioremediation and revitalization strategies for contaminated soils and waters across Europe using assemblies of enzymes, microorganisms, animals, and plants. Predictive models of microbial interactions guide the assembly of biological systems tailored to each contaminated site. The project aims to remove at least 90% of pollutants, including plastics, pesticides, chlorinated solvents, and petroleum hydrocarbons. Innovative technologies enhance the stability, efficiency, and resilience of these systems through approaches including microbes improvement, microbiomes evolution and management. The strategies undergo comprehensive environmental, technological, economic, biosafety, and societal assessments and are benchmarked against existing solutions. Ultimately, Nymphe seeks to restore the ecological status of treated sites towards Natura 2000 specifications.
This workshop will present the innovative approaches and tools developed in Nymphe for the bioremediation and revitalization of contaminated sites and for the assessment of their restoration.

Session Chairs

Giulio Zanaroli, Alma Mater Studiorum Università di Bologna, Italy
Agnieszka Sznyk, INNOWO – Institute of Innovation and Responsible Development, Poland

Program

10:00 Welcome and introduction by the Session Chairs

10:10 *Introduction to the Nymphe project*
Giulio Zanaroli, Alma Mater Studiorum Università di Bologna

10:25 *Laboratory evolution of microbiomes for the efficient biodegradation of multiple emerging micropollutants*
Marcel Suleiman, University of Applied Sciences Northwestern Switzerland

10:40 *Innovative tools for microbe improvement and microbiome management unlock efficient bioremediation*
Manuel Ferrer, CSIC

10:55 *Bioremediation of agricultural soils: microbially-enhanced Ecopiles for (micro)plastics and pesticides degradation*
Evi Syranidou, CHQ Technologies PC

11:10 *Phyto-rhizoremediation of PHC-contaminated soils: a pilot study exploiting plant-microbe associations to tackle soil phytotoxicity*
Hana Horvatova, CENVIS – Centre of Environmental Services s.r.o.

11:25 *Harnessing in-situ hyporheic flow and bioaugmentation for the biodegradation of trace organic compounds in surface water and groundwater protection*
Marcus Horn, Leibniz University Hannover

11:40 Opinion poll on Nymphe's bioremediation and revitalization solutions

11:45 *Integration of chemical, ecotox and microbiome functions/biodiversity indicators for conclusive environmental quality and risk assessment of treated matrices: the Nymphe Innovative Integrated Evaluation Tool*
Robin Kyclt, ABITEC s.r.o.

12:00 *Ecological assessment in site bioremediation/revitalization: adaptation and application of the Natura 2000 framework*
Florin Alexandru, ADEMED

12:15 *Societal assessment of innovative, biotech-based bioremediation solutions*
Patrick Rudelsheim, Perseus BV

12:30 Opinion poll on Nymphe's bioremediation and revitalization assessment tools

12:35 Open discussion

13:00 End of the event

Exhibitors and Partners Events

06 novembre 2026 10:00-13:00
Gardenia Room Hall D7

Mitigating backward erosion piping in river levees. From research to practice | Results and future perspectives from LIFE SandBoil

Organized by DICAM - Alma Mater Studiorum University of Bologna & LIFE SandBoil project

Language: English

The LIFE SandBoil Final Symposium brings together researchers, river-basin authorities and practitioners to reflect on the evidence and lessons generated by the European LIFE project SandBoil. Addressing backward erosion piping and sand boil reactivation, SandBoil has investigated an innovative nature-based mitigation approach through laboratory research, prototype development and demonstration activities along the Po River and in the Danube basin. The Symposium will review the scientific basis of the solution, experimental findings and field experience, while identifying conditions for its transfer to other river systems. A forward-looking discussion will connect these results with emerging tools for levee vulnerability screening and with the practical requirements of public authorities. The aim is to define research, planning and cooperation priorities for safer, more resilient and sustainable levee management.

Session Chair

Maurizio Melis, Journalist and radio presenter

Program

10.00 Welcome and opening
Purpose of the Symposium and institutional greeting
Laura Tonni, Alma Mater Studiorum - University of Bologna (DICAM)

10.10 *Keynote speech - Backward erosion piping in river levees: open challenges*
Henk Van Hemert, Rijkswaterstaat

10.40 *LIFE SandBoil: from the challenge to the mitigation strategy*
Project objectives, rationale and nature-based solution
Laura Tonni, Alma Mater Studiorum - University of Bologna (DICAM)

10.50 *Experimental research and prototype validation*
Insights from laboratory investigations and large-scale tests
LIFE SandBoil research team: Alma Mater Studiorum - University of Bologna (DICAM) and Officine Maccaferri Italia

11.20 *From validation to the field implementation: the Po and Danube demonstration sites*
Experiences, monitoring and implementation lessons from Po river (Revere

- Italy) and Danube river (Marcal - Hungary)
LIFE SandBoil research team: Alma Mater Studiorum - University of Bologna (DICAM), Interregional Agency for the Po River and North-Transdanubian Water Directorate

11.50 *Roundtable: Future trends in river levee management*
From screening and risk assessment to planning, mitigation and institutional uptake.
Valeria Licata, Italian Institute for Environmental Protection and Research
Lucia Marchetti, Unione della Romagna Faentina – BEAVER4LIFE project
Luca Morreale, Po River Basin District Authority
Gianluca Zanichelli, Interregional Agency for the Po River
Sara Vannoni, Emilia-Romagna Region

12.50 *Closing remarks and next steps*
Conclusions from LIFE SandBoil and perspectives beyond the project
Maurizio Melis, Journalist and radio presenter

From 13:00 Informal networking lunch

DICAM – Alma Mater Studiorum Università di Bologna and the LIFE SandBoil project invite participants to register for the symposium via the following registration link.

This event has received funding from the European Union's LIFE Programme under Grant Agreement No. LIFE19 ENV/IT/000071, LIFE SandBoil.