

PRACTICAL HANDS-ON SEMINAR & NETWORKING CONFERENCE

# LEVERAGING GREEN TECH FINANCIAL INVESTMENTS

Discover how to strategically leverage financial instruments for green technology investments



**17-19 September 2025**



**Vilnius, Lithuania**

Hotel PACAI



Innovative  
Solutions



Funding  
Strategies



Project  
Implementation



Sustainable  
Impact

# EVENT FORMAT

Three comprehensive days focusing on green technology financial instruments



## PROFESSIONAL WORKSHOP

 DAY 1 - SEPTEMBER 17

Dedicated to your professional needs in programme revision and integration of Grants and Financial instruments.

 Programme Revision

 Financial Integration

 Hands-on Exercises

 Expert Guidance

 Hotel PACAI, Vilnius



## NETWORKING CONFERENCE

 DAY 2 - SEPTEMBER 18

A special conference day organised in partnership with the Lithuanian Green Finance Institute.

 Expert Speakers

 Networking

 Case Presentations

 Panel Discussions

 Hotel PACAI, Vilnius



## IMPLEMENTATION WORKSHOP

 DAY 3 - SEPTEMBER 19

Practical implementation strategies for financial instruments in green technology projects.

 Action Plans

 Performance Monitoring

 Risk Management

 Sustainability


 Hotel PACAI, Vilnius

 Join us for a comprehensive 3-day experience focused on maximizing the potential of green tech financial instruments



# DAY 1: PROGRAMME - SEPTEMBER 17, 2025

Hotel PACAI, Vilnius

 Professional Workshop Day

## Morning Session

9:00-9:30



### Welcome and introduction

Setting practical implementation objectives - Overview of green financial instruments - Programme structure and methodology

9:30-11:00

Module 1



### EU Cohesion Policy mid-term review opportunities

 Policy updates  Funding streams  Green tech focus

Maximizing green technology investments - Policy framework changes - Climate mainstreaming opportunities - Regional development synergies

11:00-11:15



### Coffee break

11:15-12:30

Module 2



### Financial engineering workshop

Practical blending of grants and financial instruments - Leverage mechanisms - Risk-sharing models - Co-financing structures - Green finance investment vehicles

12:30-13:30



### Lunch

With themed discussion tables on green tech financing opportunities

## Afternoon Session

13:30-15:00

Module 3



### Integrated territorial investments and smart cities

 Urban tech  Smart infrastructure  Territorial approach

Smart city investment frameworks - Integrated territorial approaches - Digital infrastructure financing - Urban innovation ecosystems - Sustainability metrics for urban projects

15:00-15:15



### Coffee break

15:15-17:00

Module 4



### Hands-on exercise

Restructuring existing programmes to incorporate green priorities - Practical modification of existing financial frameworks - Green assessment criteria - Key performance indicators for climate impact

### Key takeaways from Day 1



EU policy opportunities



Financial structuring



Smart city frameworks



Green programme design

# DAY 2: PROGRAMME - SEPTEMBER 18, 2025

Hotel PACAI, Vilnius

 Networking Conference Day



## Partnership with Lithuanian Green Finance Institute

*The first centre of knowledge in green finance in the Baltic region*

 150+ Members

 100+ Organizations

 Baltic Region Focus

### Morning Session

9:00-9:30



#### Opening Remarks

Welcome address by Lithuanian Green Finance Institute leadership - Introduction to sustainable finance priorities in the Baltic region - Conference overview


9:30-11:00



#### "Sustainable Finance Ecosystem in the Baltic Region"

 Market Trends

 Green Investments

 Energy Transition

GFI presentation on developing green financial instruments - Regional investment opportunities - Public-private collaboration models - Policy frameworks and incentives

11:00-11:30



#### Coffee Break with Focused Networking

Structured networking opportunity with industry peers - Meet green finance experts - Exchange business cards - Discussion of morning sessions

11:30-12:30



#### Panel Discussion: "Investments for the Lithuanian Economy"

ILTE's €1.4 billion portfolio approach - Lithuania's National Promotional Bank insights - Strategic investment priorities - Risk assessment methods - Impact measurement frameworks

### Afternoon Session

12:30-14:00




#### Networking Lunch

Opportunity to connect with conference speakers and attendees - Curated seating to facilitate meaningful connections - Informal discussions on morning presentations


14:00-15:30



#### "Green Light for Baltic Innovation"

 Success Stories

 Clean Energy

 Circular Models

Showcase of successful Baltic projects featuring practitioners and developers - Real-world implementations - Financing structures - Lessons learned - Scaling approaches

15:30-16:00



#### Coffee Break

16:00-17:30



#### Interactive Roundtable Discussions

Facilitated discussions with GFI's Sustainable Finance Forum members - Small group exchanges on key topics - Practical challenges and solutions - Building professional relationships - Knowledge sharing across sectors

#### Key Benefits of Day 2

 Industry Connections

 Partnership Opportunities

 Investment Insights

 Baltic Success Models



# DAY 3: PROGRAMME - SEPTEMBER 19, 2025

Hotel PACAI, Vilnius

Implementation Workshop Day

## Morning Session

9:00-10:30

### Module 5

#### Management verifications and audits



Compliance Audit Trail Documentation Verification Methods

Practical compliance workshop - Key audit requirements for green tech projects - Documentation standards - Verification methodologies - Preparing for audits - Management verification systems

10:30-10:45



Coffee break

10:45-12:30

### Module 6

#### Risk management and State aid integration



Risk Analysis State Aid Case Resolution

Hands-on case resolution exercises - Risk assessment methodologies for green tech projects - State aid compliance in renewable energy investments - De minimis regulations - GBER application - Problem-solving approaches

12:30-13:30



Lunch

Networking opportunity with peers and experts

## Afternoon Session

13:30-15:00

### Module 7

#### Simplified Cost Options



Flat Rates Unit Costs Lump Sums

Technical workshop with implementation templates - Practical application of SCOs in green tech projects - Calculation methodologies - Documentation requirements - Verification approaches - Cost-efficiency in project management

15:00-15:15



Coffee break

15:15-16:30

### Module 8

#### Action Plan Development



Facilitated working session to create implementation roadmaps - Strategic planning for green tech financial instruments - Action steps development - Timeline creation - Resource allocation - Success metrics identification - Performance monitoring frameworks

### Final Day Takeaways



Compliance techniques



Cost simplification



Risk management tools



Implementation planning



Certificate of Qualification awarded at the end of the session

# PRACTICAL PROJECT SHOWCASES

Real-world successful implementations in green technology sectors



### Passive Housing Projects


Lithuania & Estonia

Financial packages that combine energy efficiency with affordable living solutions, reducing energy consumption by up to 90%

Energy Efficiency

Affordable Housing

EU Subsidies



### Smart City Innovations


Baltic Region

Integrated urban technology solutions with high environmental ROI, focusing on smart grids, transportation, and waste management

Smart Grids

Green Transportation

IoT Solutions



### Industrial Decarbonization

Cross-Border

Financial structures for energy-intensive industries transitioning to low-carbon processes, including steel, cement, and chemical sectors

Emissions Reduction

Transition Finance

Clean Energy



### Circular Economy Initiatives

EU-Wide

Successful funding models for waste reduction and material reuse enterprises, creating sustainable business models with positive environmental impact

Waste Reduction

Material Reuse

Packaging Innovation



### Green Innovation Hubs

Baltic Region

How financial instruments have catalyzed technology clusters in the Baltic region, fostering collaboration between research, startups, and industry

Startups

Research

Public-Private



### Recycling Infrastructure

Baltic States

Public-private partnership models with significant environmental impact, developing advanced recycling facilities and collection systems

Infrastructure

PPP Models

Collection Systems

These case studies represent the most promising examples in terms of **EU subsidies utilization**, **leveraging loans**, and **environmental return on investment** across the Baltic States.

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# FEATURED EXPERTS

Industry leaders driving green technology investments



## Audrius Zabolka

Ex-Director General at INVEGA

Expert in financial instruments for green and tech sectors with extensive experience in implementing innovative funding solutions across the Baltic region.

Financial Instruments    Green Tech



## Andrus Treier

Financial Services Leader

Experienced leader in financial services with a specialized focus on Baltic development and sustainable finance solutions for regional growth.

Baltic Development    Financial Services



## Lithuanian Green Finance Institute

First center of knowledge in green finance in the Baltic region, providing expertise in sustainable investment frameworks and green bond issuance.

## ILTE Specialists

Lithuania's National Promotional Bank experts managing €1.4 billion in investments, specializing in national-level green infrastructure financing.



## Project Developers

Practitioners who have successfully implemented green technology solutions across various sectors, bringing practical insights and implementation expertise.

## How Our Experts Will Contribute to Your Success



### Strategic Insights

From policy to implementation



### Practical Guidance

Hands-on implementation support



### Networking

Connect with key stakeholders



### Case Studies

Real success stories and lessons

# SPECIAL PARTNERSHIP HIGHLIGHT




Lithuanian Green Finance Institute - A key partner for sustainable investments

 Official Partner for Day 2

## Lithuanian Green Finance Institute

The Lithuanian Green Finance Institute brings unique value to this event as our official partner for Day 2. As the first centre of knowledge and competence in green finance in the Baltic region, GFI offers participants unparalleled insights into sustainable finance practices.

★ Through this partnership, participants will gain direct access to the key players in the sustainable finance ecosystem and learn from their practical experience in developing green financial instruments.

-  First center of knowledge in green finance in the Baltic region
-  Expertise in innovative financial instruments for sustainability
-  Analysis of market trends and investment opportunities

 Sustainable Finance Forum

## Extensive Network of Professionals

**150+**  
Members from  
nearly 100  
organizations

What this partnership brings to you:



### Access to Key Stakeholders

Connect with decision-makers from financial institutions, regulatory bodies and industry leaders



### Financial Instrument Expertise

Learn about innovative funding mechanisms and investment vehicles for green technologies



### Real Project Experience

Gain insights from practitioners who have successfully implemented sustainable finance solutions

## Member Organization Types

 Banking Institutions  Investment Funds  Corporate Entities  Public Sector  Research Institutions  Environmental Organizations



# REGISTRATION INFORMATION

Secure your place at the Green Tech Financial Investments seminar

### Standard Registration

#### Standard Rate

€1,435

Complete access to all sessions and networking opportunities across all three days.

Register Now

### BEST VALUE

### Limited Time Offer

#### Early Bird Rate

~~€1,435~~ €1,219.75

Save 15% when you register early. Limited spots available!

Register Now

### Team Registration







#### Group Rate


~~€1,435~~ €1,291.50

Save 10% per person when registering 3+ participants from the same organization.

Register Team

### Package Includes

-  Implementation guides
-  Interactive workshop materials
-  Networking conference
-  Breaks & lunches
-  Templates for financial structuring
-  Certificate of qualification

 All materials will be provided in English. Digital copies of presentations and templates will be available through our online platform.



### Premium Venue



#### Hotel PACAI, Vilnius

Luxury 5-star hotel in historic Vilnius

#### Website




[www.hotelpacai.com/en/meetings-venues](http://www.hotelpacai.com/en/meetings-venues)

#### Accommodation



Special rates available for participants

 Possibility of specific prices with the hotel on request. Contact us for details.

# TRANSFORM YOUR GREEN TECHNOLOGY INVESTMENT APPROACH



## Former Participant

Investment Professional

This seminar was **INSTRUMENTAL** in reshaping our investment portfolio. The **PRACTICAL WORKSHOPS** and **INDUSTRY INSIGHTS** provided immediate value. Learning about the Baltic region's innovative financial structures for green technologies gave us a competitive edge in identifying high-potential projects with strong environmental returns.



Six months later, we doubled our green tech investment portfolio



## Join Us in Vilnius

Limited to 25 participants for personalized attention



Register Now



Financial Instruments



Green Technology



Investment Strategy



Baltic Networks



September 17-19, 2025

Hotel PACAI, VIINIUS



<https://etcp.fr/register/>

Secure your place today