



ECO4ALL

EU Circular Economy Network for All
Consumer Protection through reducing, reusing, repairing



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COST ACTION: CA22124

ABOUT US



CA22124:

EU Circular Economy Network for All: Consumer Protection through reducing, reusing, repairing (ECO4ALL). Achieving the objectives of sustainable development for 2030 with the contribution of sustainable consumption is a shared concern in modern society.

Action keywords:

circular economy – consumer protection – sustainable development – sustainable consumption of goods – environmental impact

Our network:

42 Countries
25 ITC Countries
76 MC Members
510 WG Members

MAIN CONTACTS

LEADERSHIP

Action Chair:

Prof. Olesea PLOTNIC

Action Vice-Chair:

Prof. Mihaela TOFAN

Science Communication Coordinator:

Dr. Valentina CEBAN

Grant Awarding Coordinator:

Dr. Isidora MILOSEVIC

Grant Holder Manager Coordinator:

Dr. Adriana BUZDUGAN

Young Research Mentor

Dr. Tarlan Ahmadov

Gender Balance Adviser

Dr. Tatia Dolidze

WORKING GROUP LEADERS :

WG1:

Dr. Kosjenka DUMANCIC

WG2:

Dr. Isidora MILOSEVIC

WG3:

Dr. Maria MENSHIKOVA

WG4:

Dr. Dimitra MANOU

WHAT WE DO

CONFERENCES

PUBLICATIONS

MEETINGS

TRAINING SCHOOLS

WEBINARS



MOBILITY GRANTS

SHORT-TERM SCIENTIFIC MISSIONS

VIRTUAL MOBILITY

DISSEMINATION CONFERENCE

INCLUSIVENESS TARGET COUNTRY
CONFERENCE

INOVATOR GRANT CONFERENCE



WG1 data collection



WG Leader: Dr. Kosjenka DUMANCIC

Circular economy process to empower consumers in green transition and data collection.

Focus:

Data collection, stakeholder collaboration, and consumer education gaps.

Key Tasks:

- T1.1: Identify key political and operational challenges to the circular economy.
- T1.2: Define the circular economy process.
- T1.3: Define consumer protection policies.
- T1.4: Determine variables for analyzing circular strategies in each participating country.
- T1.5: Assess strengths and weaknesses of consumer education on sustainable products.
- T1.6: Data collection.

WG2 data analysis



WG Leader: Dr. Isidora MILOSEVIC

Quantitative analysis on consumer protection through the circular economy.

Focus:

Data analysis by measuring circular economy efficiency across countries.

Key Tasks:

- T2.1: Measure efficiency across countries using data from WG1.
- T2.2: Analyze causes of inefficiency, considering WG1 challenges.
- T2.3: Assess how efficiency depends on external socio-economic factors.
- T2.4: Examine stakeholder relations in the value chain and identify new collaboration opportunities.
- T2.5: Review national policies and identify legal barriers to circular value chain management.
- T2.6: Identify technical barriers to circular strategies, considering consumer education, system interdependence, and local context.

WG3 data compare



WG Leader: Dr. Maria MENSHIKOVA

Comparative country analysis and best practices identification.

Focus:

Date compare by cross-country reports and environmental impact assessments.

Key Tasks:

- T3.1: Analyze current state-of-the-art.
- T3.2: Select comparable countries and define key issues.
- T3.3: Measure circular economy efficiency using socio-economic data.
- T3.4: Identify inefficiencies and best practices across countries.
- T3.5: Evaluate circular strategies' benefits and environmental impact.

WG4

data dissemination



WG Leader: Dr. Dimitra MANOU

Dissemination and policy suggestions on circular economy that works for consumers.

Focus:

Communication strategy and stakeholder engagement.

Key Tasks:

- T4.1: Develop a communication and dissemination strategy for data and performance monitoring.
- T4.2: Manage website, social media, and bi-annual newsletter.
- T4.3: Identify communication and networking opportunities (events, publications, etc.).
- T4.4: Coordinate outreach, training, and stakeholder engagement.
- T4.5: Organize MC and WG meetings, and facilitate stakeholder dialogue.
- T4.6: Ensure information exchange between WGs.
- T4.7: Plan mid-term and final events (conferences, workshops, roundtables).

FOLLOW OUR NETWORK



WWW.ECO4ALL.ORG