

EU Danube Region Strategy PA 8 LIGHTHOUSE

GREEN TECH, CIRCULAR ECONOMY & CIRCULAR BIOECONOMY



Slovenian Center for

Circular Economy

Chamber of Commerce and Industry of Slovenia

















Basics

Name: Slovenian Center for Circular Economy

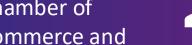
Country: Slovenia

Scoring: 41/50

Project Coordinator:



Chamber of Commerce and



Industry of Slovenia



https://www.sckg.si/

Key Project Data:



2025-2029



3.499.856 €

Funded by the the European Fund for Regional Development

Consortium:

Lead partner

Chamber of Commerce and Industry of Slovenia

Partners

Chamber of Craft and Small Business of Slovenia, Slovenian National Building and Civil Engineering Institute, Pomurje Technology Park, E-institute - Institute for Comprehensive Development Solutions, CPU Reuse Center, CONSENSUS, ARCTUR









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About the project

Goal:

- promote sustainable development and efficient resource use through the implementation of circular business models, waste reduction, and fostering innovation in production and consumption
- reduce the environmental footprint + create sustainable economic growth and social inclusion
- Including stakeholders of all kinds: companies, municipalities, politics, schools and consumers

Key performance indicators (KPIs) and activities

- 12 entry points providing counselling, training and advise to SMEs, local communities and other stakeholders
- holistic virtual platform including a knowledge base with comprehensive tools like a platform for industrial symbiosis and the trade of - secondary raw materials, database of providers of knowhow, lab environments and other services supporting the green transition
- implementation of +100 trainings and educational services
 and events
- comprehensive coaching and mentoring for SMEs and local communities
- supporting the establishment of new value chains and collaborations
- comprehensive study on the circular economy in Slovenia



















Methodology

Analysis:



Green transition perceived as cost rather than opportunity by Slovenian businesses → limited investment in low-carbon technologies + circular models

Aim:



Creation of **six interconnected work packages** → comprehensive **framework**to support the circular transition across
sectors and regions in Slovenia



















Work Packages

	Building a supportive environment for circular economy development		In-depth expert assistance, tailored to complex challenges or advanced circular economy projects		Domestic + international communication + promotion
WP1		WP3		WP5	
Focus on organizational, financial + administrative management of SCKG	WP2	Expert support through knowledge gathering, training, and advisory services	WP4	Focus on network + collaboration	WP6

















DANUBE REGION strategy Competitiveness

Impact

The SCKG project has an impact on the entire country, especially Eastern Slovenia:

Economy

- Reduced environmental burden
- Increased resource resilience
- Stimulation of innovation in business models
- Development of new market opportunities

Local Communities

- Increase resource efficiency
- Reduce environmental impact
- Encourage sustainable development of local communities
- Improve quality of life
- Boost resilience to environmental + economic challenges

Policymakers

Refined and evidence-based political measures are key to accelerating the green transition, reducing greenhouse gas emissions and pollution, and effectively tackling climate change and lead to:

- Stronger economic competitiveness through creation of jobs in green technologies
- increasing economic resilience
- Reduction of energy dependence
- Enhancement of national stability
- Improvement of quality of life by reducing air and water pollution

Consumers + the Public

 Improved awareness among consumers + the public about circular solutions, technologies + consumption habits



















Outcome (as of summer 2025)

- ✓ The platform has been launched
- ✓ Self-assessment tool on the website
- ✓ Trading place for secondary materials
- Database of service providers

- ✓ provision of educational content
- ✓ Network of entry points
- ✓ Close collaboration with three ministries















