



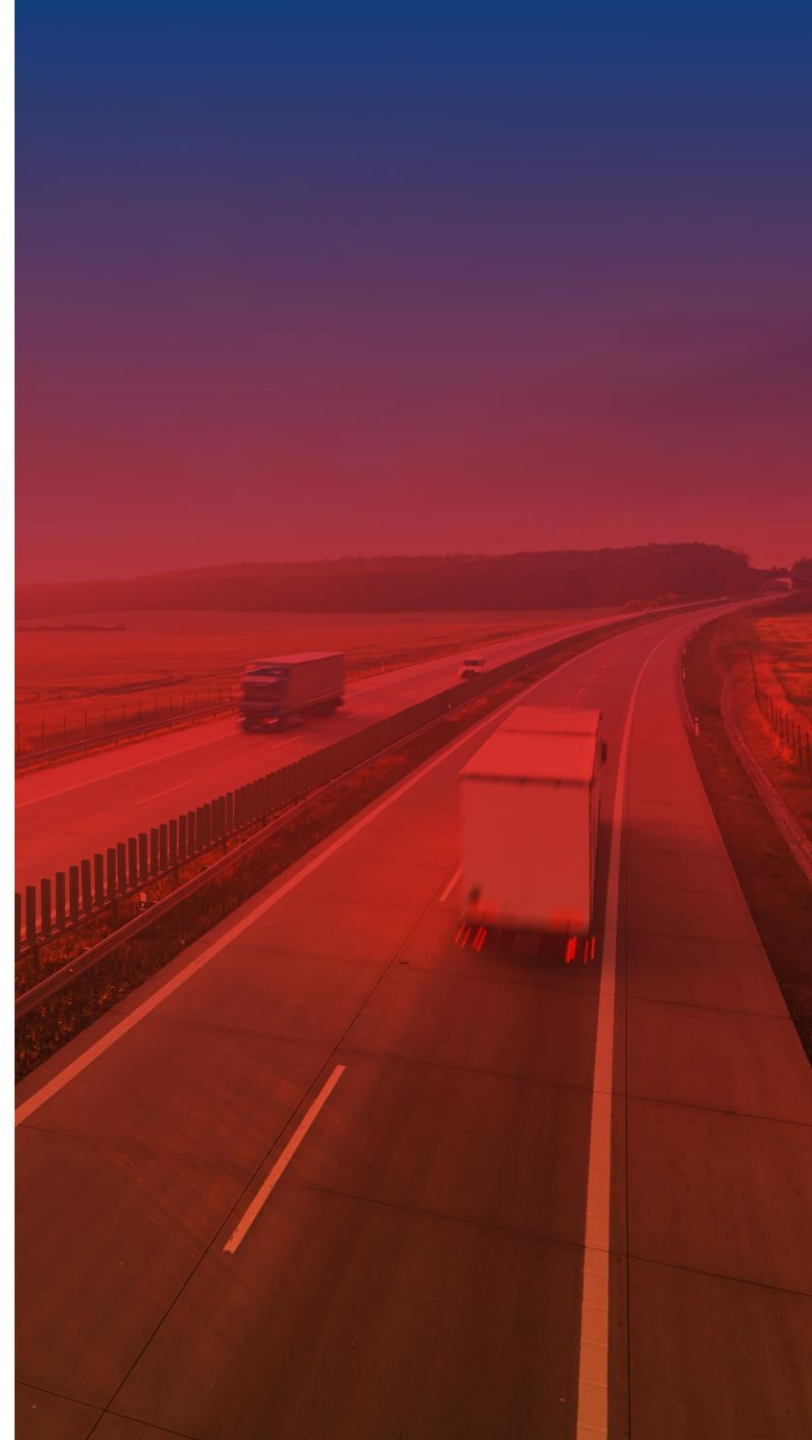
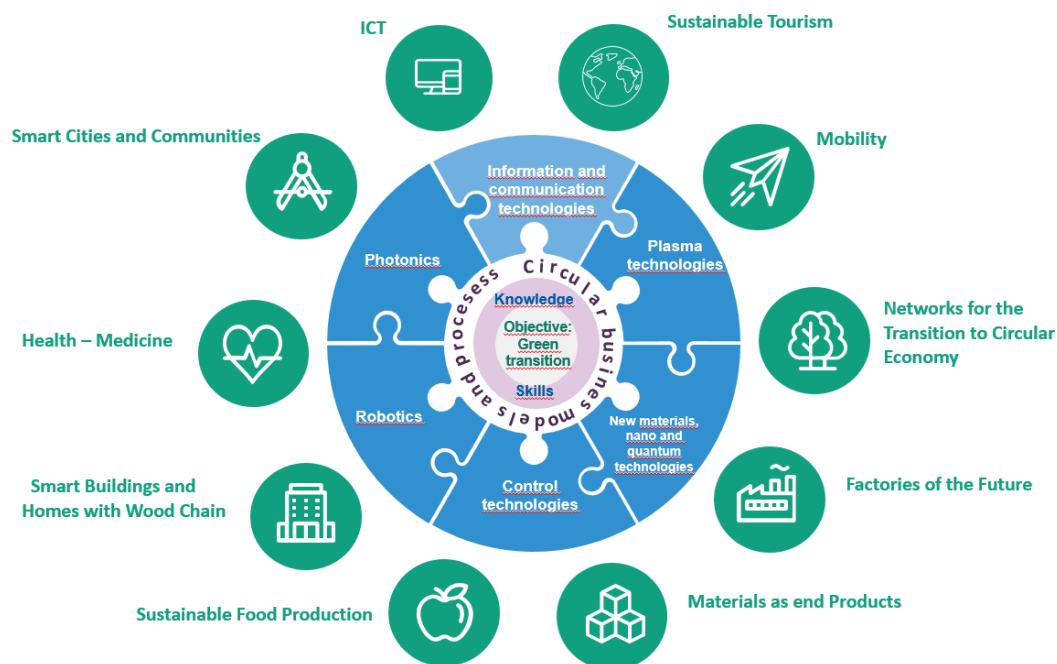
“The creation of circular economy value chains by fostering research and innovation in private sector”

Nina Meglič, coordinator of SRIP – Circular Economy

29th May 2024, Thessaloniki

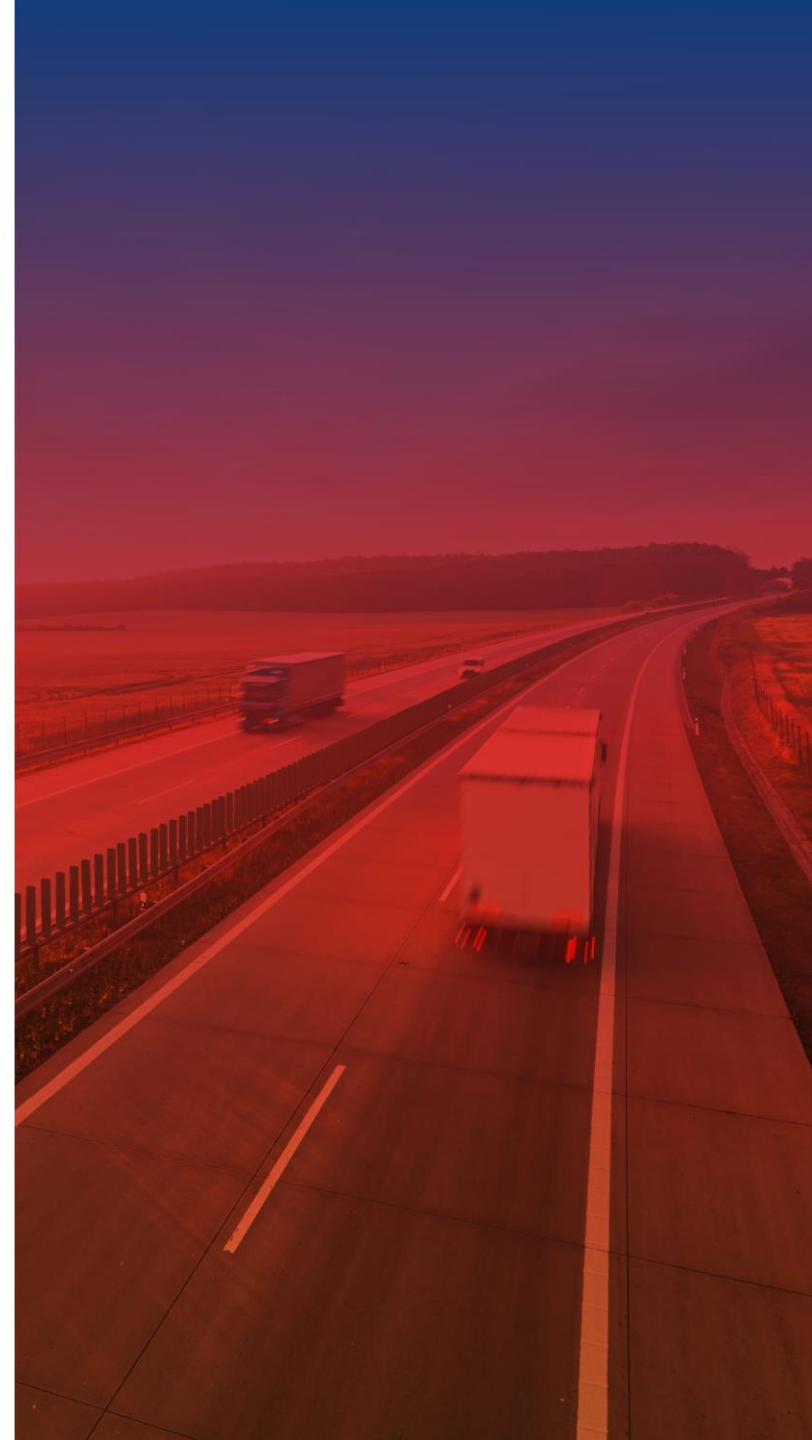
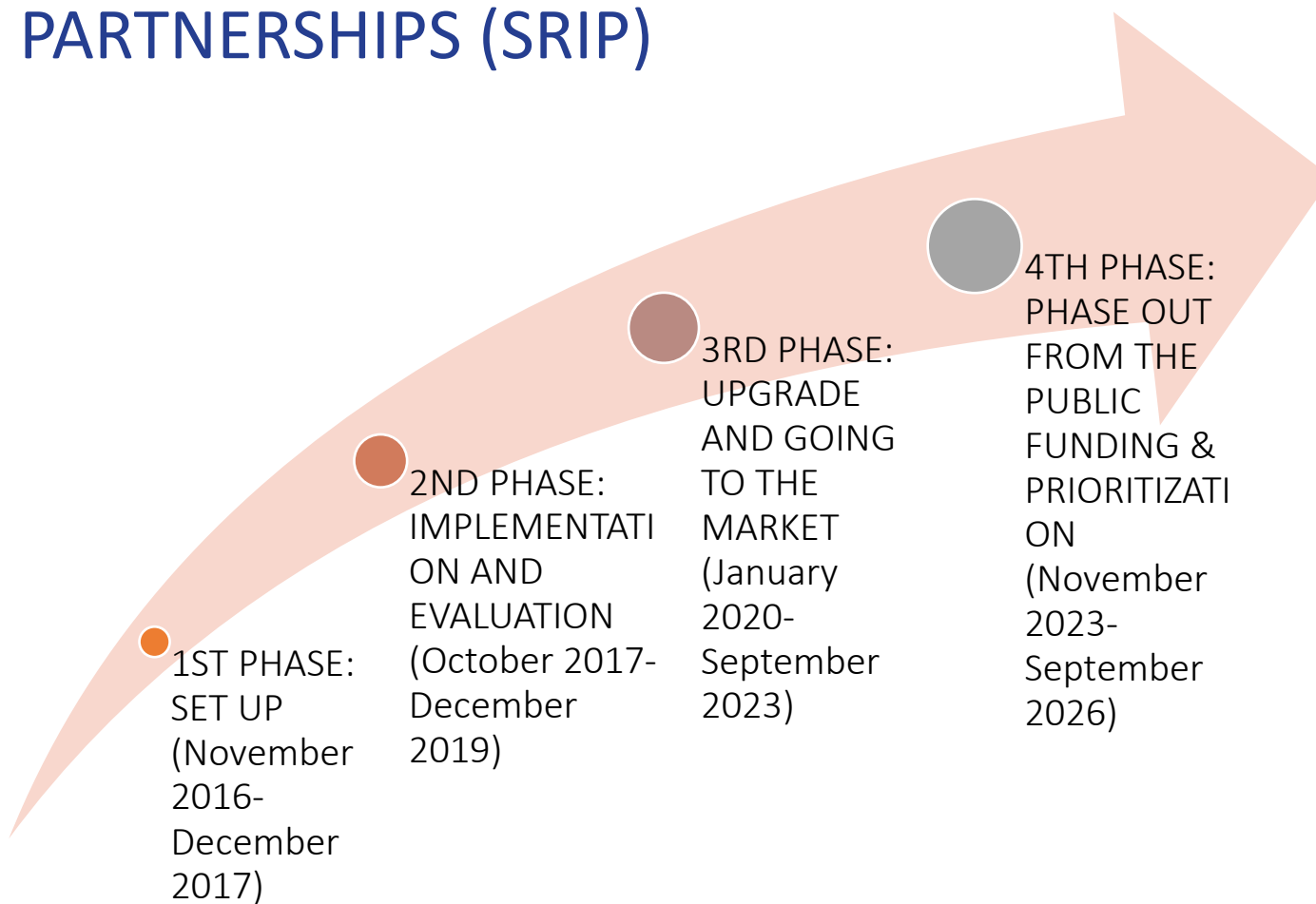


SLOVENIAN SUSTAINABLE SMART SPECIALISATION STRATEGY (S5) 2030





STRATEGIC RESEARCH AND INNOVATION PARTNERSHIPS (SRIP)



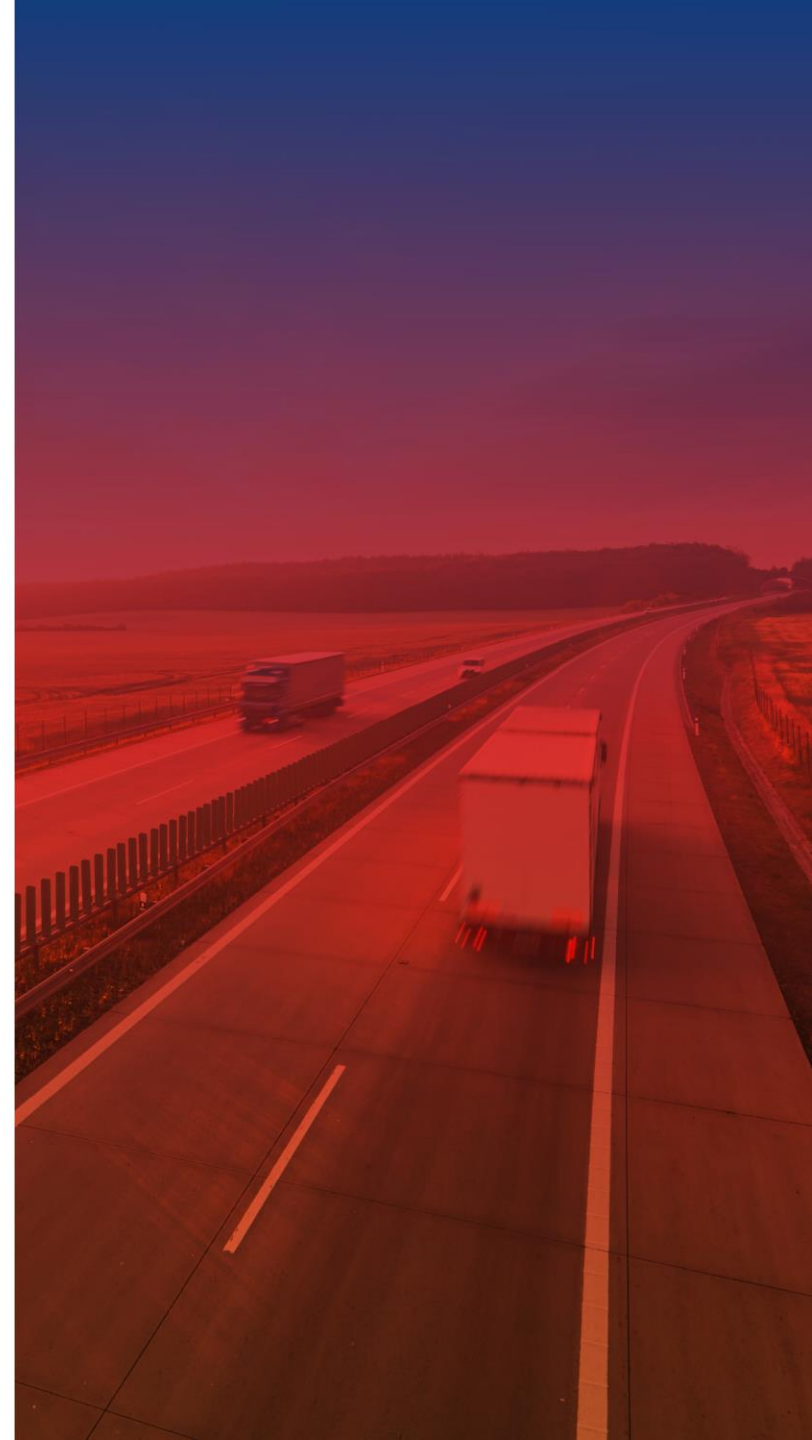
SRIP – CIRCULAR ECONOMY



Faculty of Chemistry and
Chemical Engineering

GOALS

- Maintaining a long-term public-private partnership
- Improving the material efficiency/productivity index from 12.3 % (in 2022) to 15.5 % (by 2027)
- Establishing new value chains with closed material flows
- Promoting circular business models
- Increase in member company revenue and in exports
- Increase value added per employee
- Create new employment opportunities and promote green skills
- Increase RDI investments



HOW?



R&D project consultancy



Multi-stakeholder
value chain generation



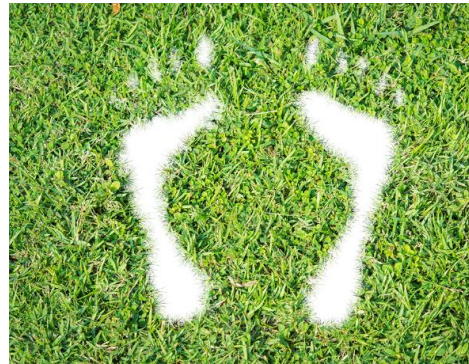
Training on circular
business models and
technologies



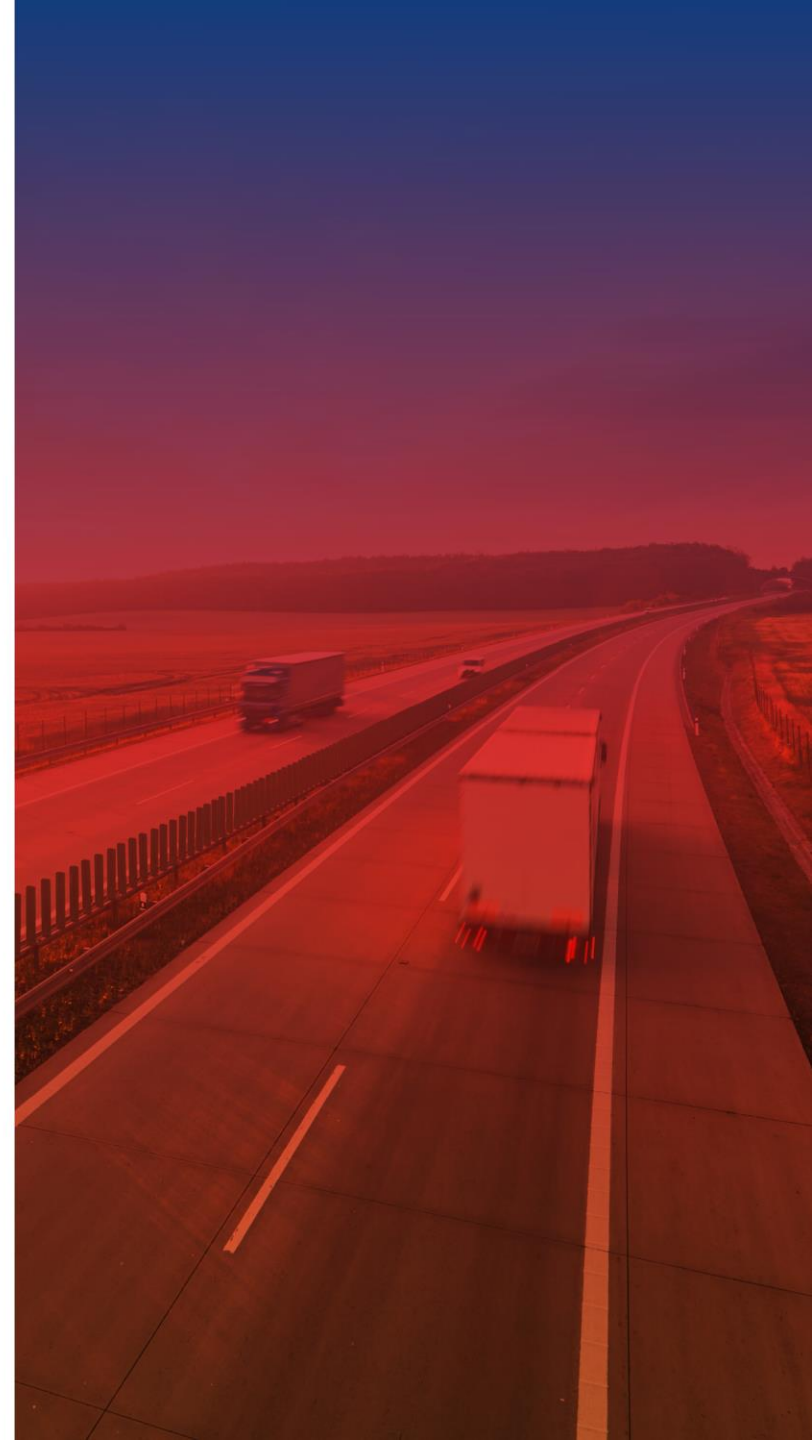
Internationalisation



Development
collaboration with the
state



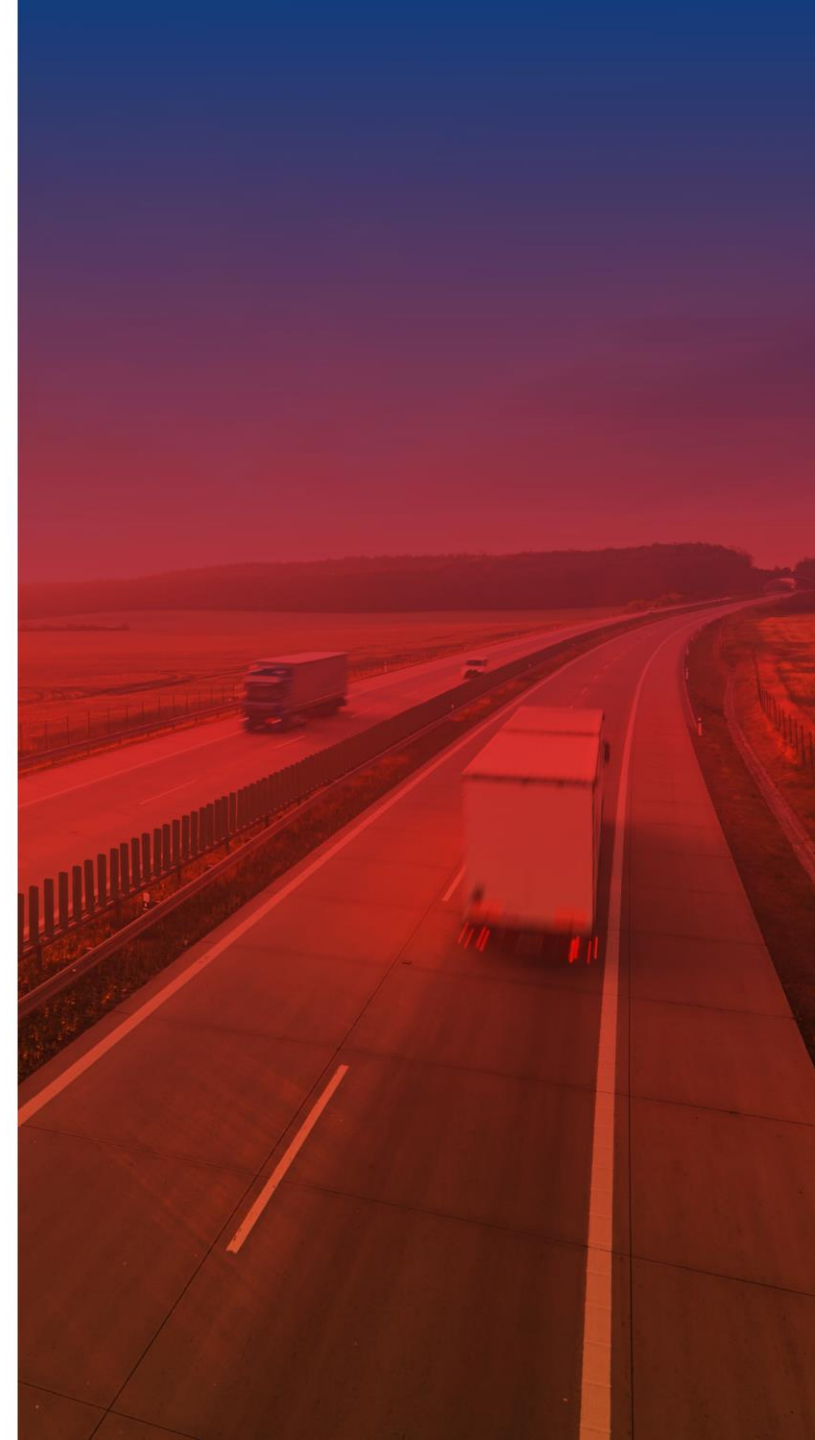
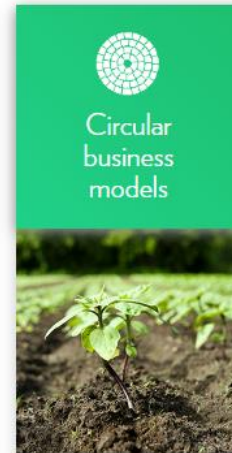
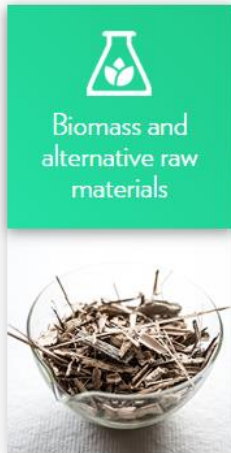
Promotional activities





95 members: 59 companies, 18 NGOs, 18
research&academic org.

Focus areas



RESULTS



Competences catalogue



TBMCE 2024



Call for inventions in the field of circular economy



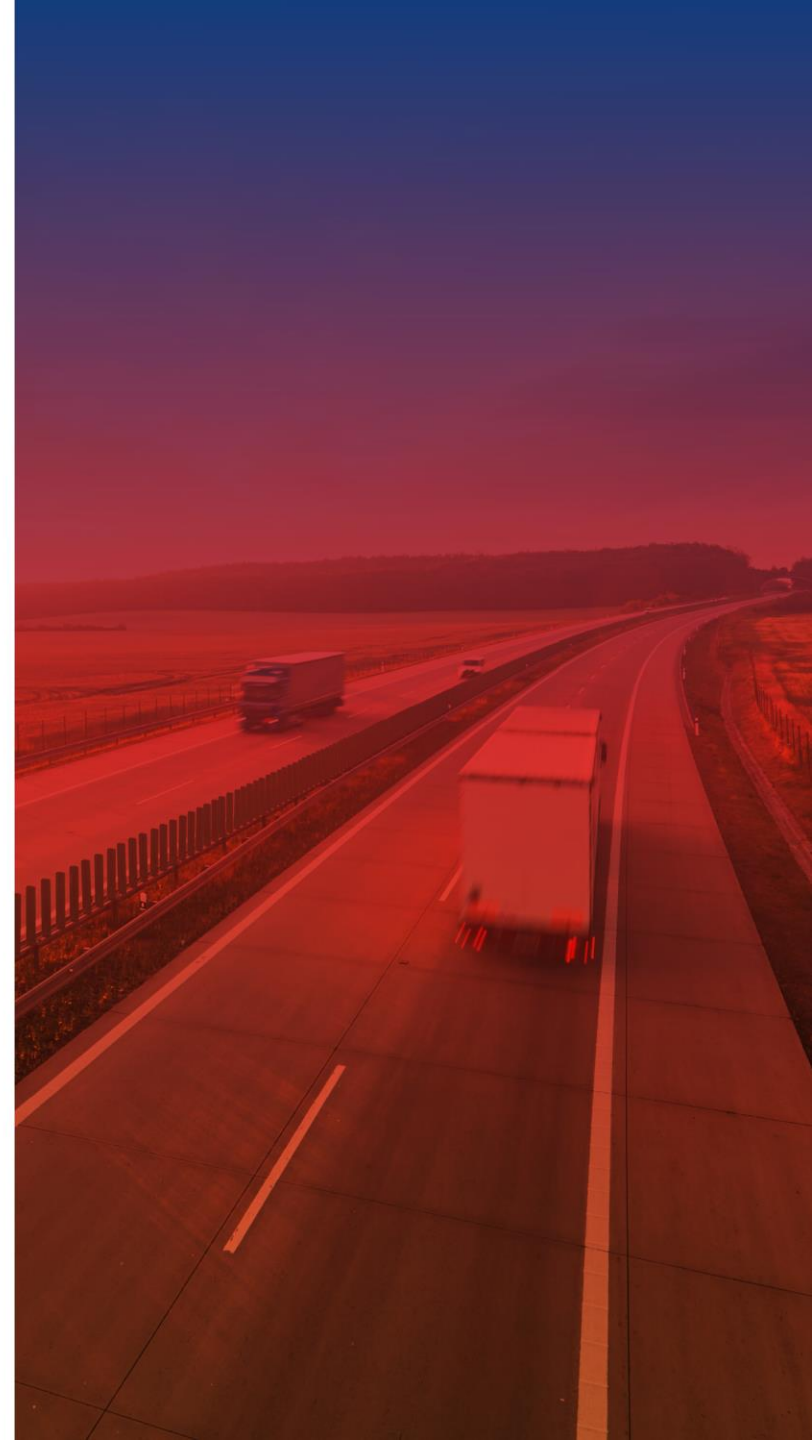
LCA services



Science diplomacy



International projects:
Alps4GreenC,
H2GreenFuture, ReBuilt,
COPILLOT, GreenChemForCE





BEST PRACTICES



BIOCHAR
PRODUCTION KNOW-
HOW &
TECHNOLOGIES



BUILDING WITH SRM
AND INDUSTRIAL HEMP



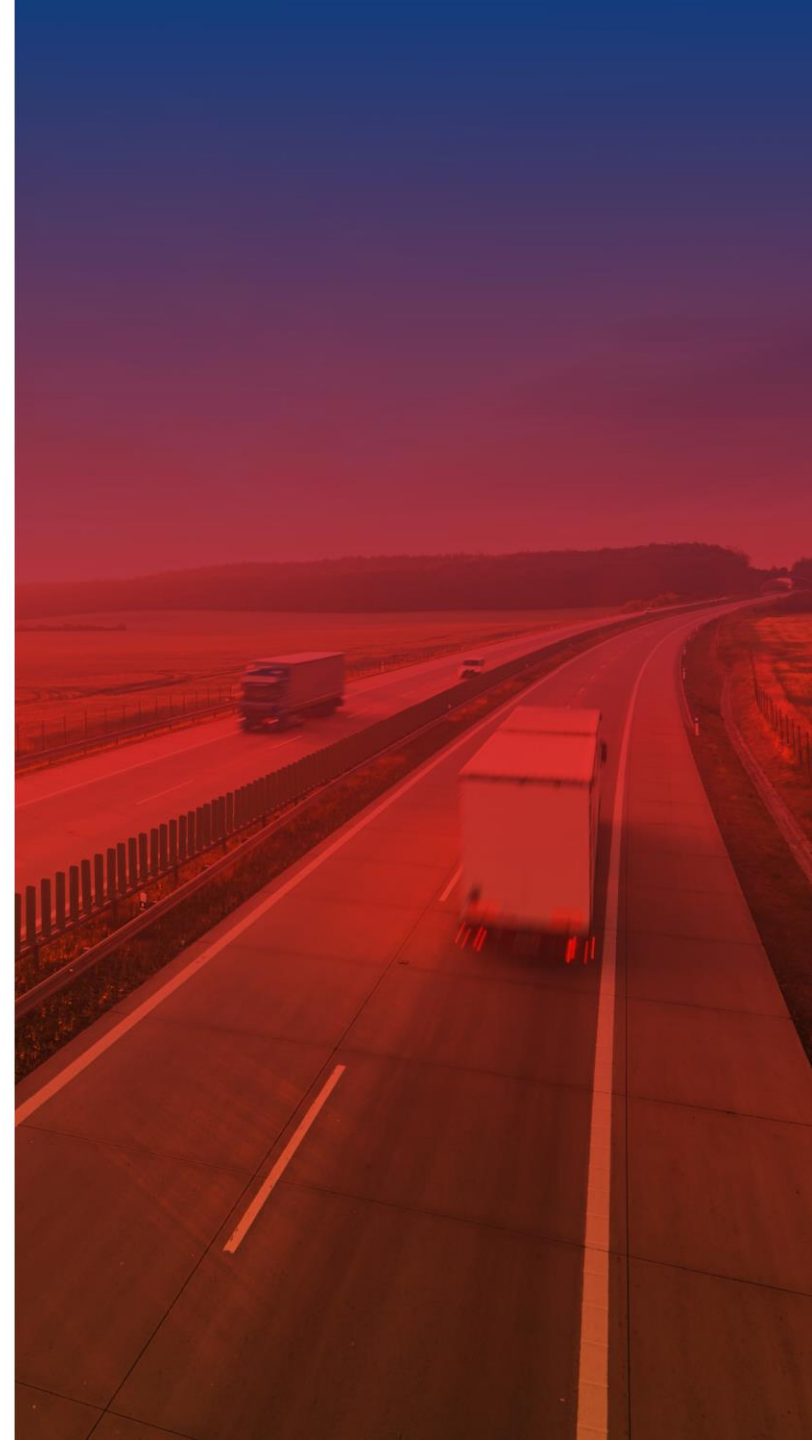
ECO GREEN ALU CAN



BIODEGRADABLE
PLASTIC (PACKAGING)
FROM WASTE BIOMASS



WASTE-WATER
TREATMENT
TECHNOLOGIES





CONTACT

Nina Meglič, coordinator

e: nina.meglic@stajerskagz.si

t: 00386 30 667 725

www.srip-circular-economy.eu

