

ECOFOODCYCLE Final Conference

Rosa Rubra Zen, Str. Lungofino, 5, 65013 Città Sant'Angelo (PE), Italy | 9.9.2026

AGENDA

5:30 PM Registration and Welcome

6:00 PM Opening and Institutional Greetings by Bernardo Sofia, CNA Abruzzo
Regional President & Lead Partner, LIRA – Development Agency of Lika-Senj County,
Croatia

6:05 PM Interreg Italy–Croatia Programme perspective by Mr. Marin Miletić, Joint
Secretariat representative

6:10 PM The ECOFOODCYCLE Project: Objectives, Vision and Results by Marina
Rukavina, Lead Partner, LIRA – Development Agency of Lika-Senj County, Croatia

6:20 PM Capitalisation and Next-Use Commitments by Maria Valentina Vanceo,
ECAMRICERT

6:30 PM ARAP – Regional Agency for Productive Activities, Abruzzo Region by
Romeo Ciammaichella, ARAP – Coordinator of Internationalization Activities for the
Food & Agri-Food Sector in the Abruzzo Region

6:35 PM GAL – Local Action Group Costa dei Trabocchi by Giuseppe Di Biase -
Coordinator & Lead for Local Development Strategies



6:40 PM Banco Alimentare Abruzzo, by Antonio Dionisio, Banco Alimentare Abruzzo President

6:45 PM Caritas Diocesana Pescara-Penne, by Corrado de Dominicis, Caritas Diocesana Pescara-Penne Director

6:50 PM Entrepreneurial Testimonial by Lucio Boschi, CEO & Co-Founder of KULTO
| Slow Food Presidia Abruzzo Board Member

6:55 PM Pilot Action Testimonial, Measuring Food Waste on Film Sets by
Cristiano Di Felice, Film Producer

7:00 PM Pilot action Testimonial, AO1, Commerce and Catering School Karlovac
by Ms. Sonja Vukelić, Commerce and Catering School Karlovac Professor

7:05 Pilot Action Testimonial, Development Center of Lika-Senj County -
Development Center of Lika-Senj County, Croatia

7:10 Pilot Action Testimonial, AI Smart Box – EcoFoodCycle by Prof. Carlo Russo,
University of Foggia

7:15 PM Closing Remarks by Lead Partner, LIRA – Development Agency of Lika-Senj
County, Croatia

8:00 PM Networking & Dinner

Link for online participation to the Final conference

<https://us04web.zoom.us/j/79641159667#success>

