

INNOWISE SCALE.

InnoWise Scale pitching series

Road to 2030: Future circular
water-cycle perspectives



Agenda

Session 4

How to manage our water systems to
face radical environmental change?

EIT Food

Tuesday 29, November 2022

10.00 AM – 12.45 PM CET



PROBLEM HOLDER



Funded by the
European Union

EIT Food pitching session

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How to manage our water systems to face radical environmental change?

This is the debate question for the second EIT Food pitching event. Current systems of governance and economic organization are unsuited for a world altered by global warming. The public sector must see itself as a market shaper that works with all stakeholders in the water economy to create pathways for innovation and investment, ensure universal access to clean water and sanitation, and provide enough water for food, energy, and natural systems.

Mission-oriented policies allow governments to steer innovation and know-how directly toward meeting critical goals. The speakers in this second InnoWise Scale Food competition will discuss how stakeholders such as the Municipality of Nisyros - the competition problem holder - can implement new ways of governing water.



Agenda

10.00	Opening session	Carmen Galindo, Project Manager, EIT Food
10.05	Keynote presentation Municipality of Nisyros Case Study	Christopher Koroneos, Major of Nisyros
10.20	Innovators pitching	Fuelics, Agualytics, AMBERSEA, Pelagoo, SolarDew, Agua de Sol, Watcher by Cartometrics
11.20	Break	
11.30	Round table: How to manage our water systems to face radical environmental change?	Amalia Zepou, Kollektiva Barbara Sarnari, SVI.MED Moderator: Rui Catalão, Kitchen Dates
12.30	Award ceremony	
12.45	Closure	

Scaleups



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About EIT Community Water Scarcity

The EIT Community Water Scarcity is a multisectoral and multidisciplinary project to tackle water scarcity by driving innovation, creating awareness and delivering impact. The EIT Climate-KIC, EIT Digital, EIT Food, EIT Manufacturing, Athena Research Centre, BIOAZUL and TU Delft joined forces to face the real challenges around water scarcity. The long-term objective of the EIT Community Water Scarcity initiative is to ease the transition to a water-saving economy across Southern Europe and contribute to reducing Europe's water consumption and wastage.

About EIT Food

EIT Food is one of the world's largest and most dynamic food innovation community. EIT Food wants to transform how food is produced, distributed and consumed in order to make the food system better for people's health and the environment. To this end, EIT Food works with entrepreneurs, startups, scaleups, students, businesses, academics and policy makers to support the ideas that are going to transform Europe's food system.

About the InnoWise Scale pitching series

The InnoWise Scale pitching series 'Road to 2030: Future circular water-cycle perspectives' will bring insightful discussions around key topics aligned with the competition challenges. The InnoWise Scale pitching competitions focus on finding innovative solutions to reverse water scarcity, changing from water misuse and pollution to reduce, reuse and non-use of water. As part of the competition's programme, the EIT communities EIT Food, EIT Climate KIC, EIT Manufacturing and EIT Digital aim to deep dive into the circular future of the water sector and how digital tools and innovations can support that transition. Discover all the [InnoWise Scale pitching sessions!](#)

About Nysiros

The Municipality of Nisiros is responsible for water supply, wastewater treatment and sewerage services in the Greek island of Nisiros. Some of their main challenges are water sustainability, wastewater management, and nature-based solutions for wastewater treatment.