







HOW CAN BIOSPHERE RESERVES CONTRIBUTE TO THE GREEN DEAL?

Webinar 14 January 2021
14:00 – 15:45









Euromontana will organise its XII European Mountain Convention on "Smart mountains: how to make our territories attractive and future-oriented?" in the Natural Park & UNESCO Biosphere Reserve of Sila, Italy in September 2021. This 3-Day event will aim at defining a sustainable strategy for the development of smart mountains towards 2050.

In view of this event, Euromontana is organising a series of webinars to feed reflection and showcase good initiatives and contribute to foresight analysis for our collective future. The second webinar will address the key role played by the 254 biosphere reserves in Europe, including 121 in mountain areas, in promoting sustainable development. How do they encourage sustainable economic development while preserving biodiversity? How do they encourage sustainable food and agriculture?

14:05 – 14:10	What is a UNESCO biosphere reserve?	Short video		
14:10 - 14:30	From the new Biodiversity Strategy to the new Form to Fork	Frank Vassan DC	Environment	Furancan

Introduction: mountains and biosphere reserves, common Martin Price, University of Highlands and Islands

From the new Biodiversity Strategy to the new Farm to Fork Frank Vassen, Strategy: what are the EU plans to encourage sustainable Commission development in the mountains?

development. How do they combine conservation of **Programme** biodiversity and economic development? 14:45 – 15:00 Example of UPVIVIUM: how the Italian biosphere reserves Filippo Lenzerini, Consultant for some Italian

are supporting traditional, sustainable food practices and biosphere reserve 'zero Km' food products Chefs4the Planet: the vision of a cook chief for the future of Laurent Petit, 3-star Chef at Le Clos Des Sens in

our mountains Annecy-le-Vieux Discussion with the audience



14:00 - 14:05

14:30 - 14:45

goals for a smarter and greener future

Biosphere reserves: learning places for sustainable

Meriem Bouamrane, UNESCO, Man and Biosphere