MOVING
MOUNTAIN VALORIZATION THROUGH INTERCONNECTEDNESS AND GREEN GROWTH

National Information Day

Lukáš Zagata
Faculty of Economics and Management
Czech University of Life Sciences Prague

E-mail: zagata@pef.czu.cz

MOVING receives funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 818194. The content of this document does not reflect the official opinion of the European Union. Responsibility for the information and views expressed therein lies entirely with the author(s).

Basic identification

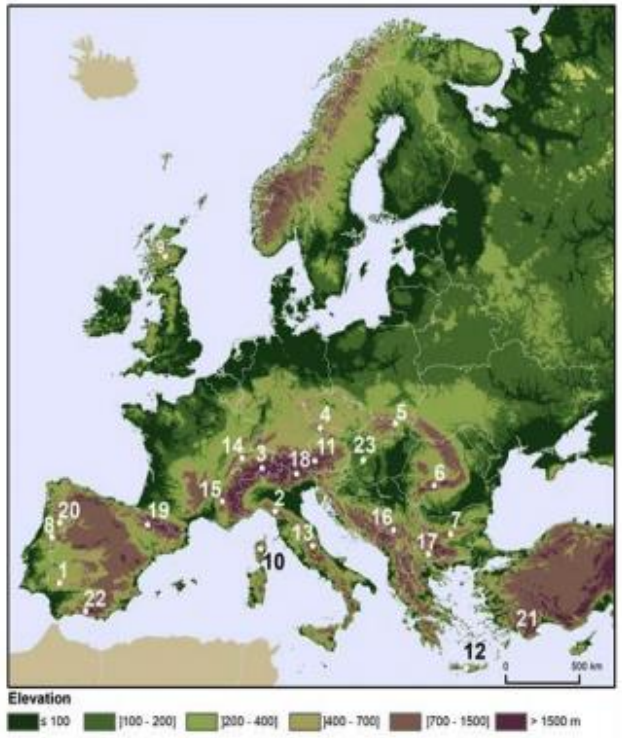
MOVING
MOuntain Valorization through INterconnectedness and Green growth

- Call: *H2020-RUR-2018-2020 (Rural Renaissance)*
- Duration*: 48 months*
- Coordinator: *University of Cordoba*
- Consortium: *23 partners*
- Budget: *5.996 mil EUR*

Bacground and aims

MOVING
MOuntain Valorization through INterconnectedness and Green growth

- Mountain covers 36% of Europe area
- Provisions of public and private goods
- What are the impacts of
  - Climate change
  - Demographic trends
  - Socioeconomic drivers



Objective

MOVING
MOuntain Valorization through INterconnectedness and Green growth

Build capacities and co-develop - in a bottom-up participatory process with value chain actors, stakeholders and policy makers- relevant policy frameworks across Europe for the establishment of new or upgraded/upscaled Value Chains that contribute to resilience and sustainability of mountain areas

Preparation of the proposal

MOVING
MOuntain Valorization through INterconnectedness and Green growth

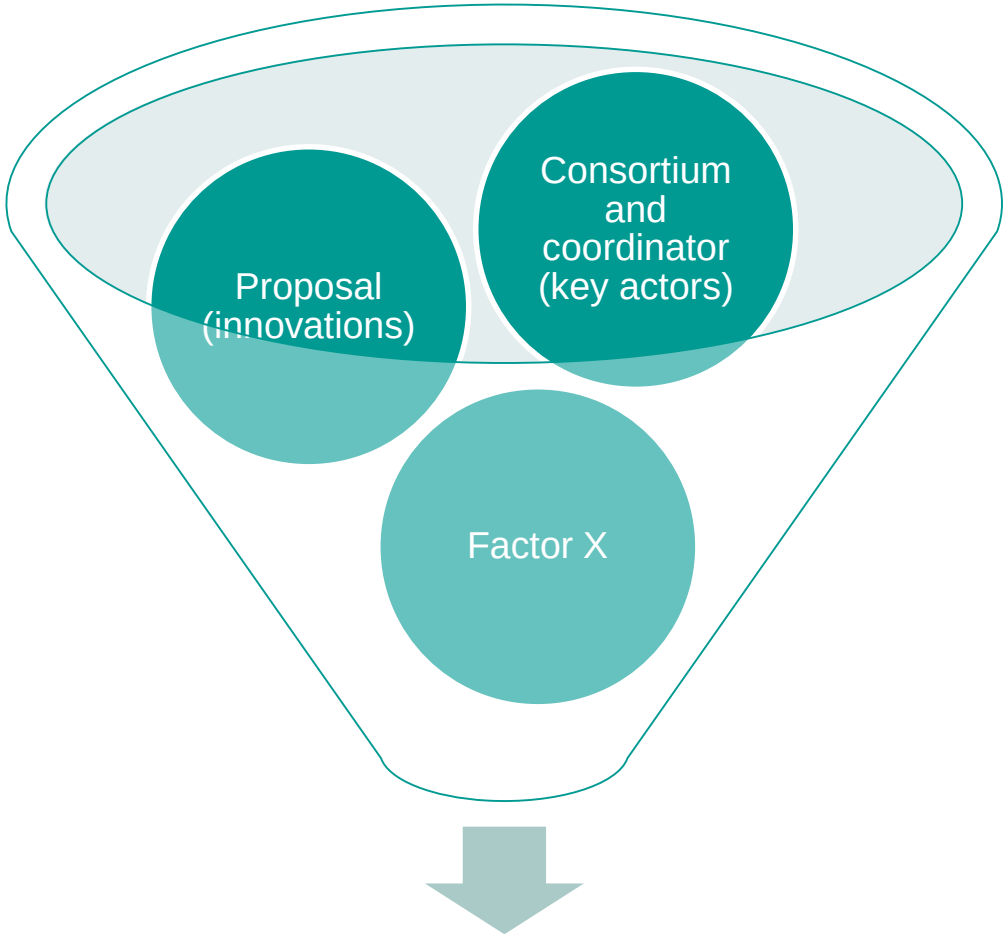
1. Invitation from consortium partners
2. Fully engaged in all all steps
3. Personal attendance at project meetings during 1st and 2nd stage
4. Collaboration with professional agency

CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE

Horizon 2020
European Union Funding
for Research & Innovation

Key factors …

MOVING
MOuntain Valorization through INterconnectedness and Green growth



Successful project

MOVING
MOuntain Valorization through INterconnectedness and Green growth

Thank you!

MOVING receives funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 818194. The content of this document does not reflect the official opinion of the European Union. Responsibility for the information and views expressed therein lies entirely with the author(s).