













CLIMATE PATHS PROJECT

Sharing best practices between Romania and Norway to accelerate green tech transfer

Climate Solutions

Forum

Best Practices

Guide

Study Visit to Norway

Guide Launch at Romanian Gov









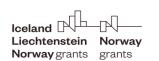






































Study Visit to Norway

















Study Visit to Norway

















Best Practices Guide Launch



















LOW PERFORMANCE IN ROMANIAN R&D. WHY?

- R&D Budget
 - Romania 0,51% GDP (2023) vs 2,04% GDP Norway and 2% EU average
- Fragmentation & lack of vision of government level
- Unattractive conditions for researchers
- Brain dran

CLIMATE PATHS PROJECT





NEED TO MODERNIZE RESEARCH AND INNOVATION INFRASTRUCTURE

- **✓ Modernizing laboratories**
- **♥ Digitalization of research processes**
- **∜Fundamental but also applied research**











INTEGRATED APPROACH FOR CLIMATE CHANGE











- ▼ Technological innovations play a crucial role
 ▼ Integrating sustainability into education
 ▼ Transforming research into inspiring
 narratives
- **Developing traceable initiatives, rather than**





THE WORLD'S GREATEST CHALLENGES DO NOT RESOLVE THEMSELVES. NOR WITHOUT A STRONG ECOSYSTEM.





WITHOUT GENUINE SUPPORT FROM THE AUTHORITIES, CHANGE IS LIKE CLIMBING A MOUNTAIN WITHOUT EQUIPMENT.





- **Establishing a predictable and bureaucracy-**
- free funding framework Simplifying access to financing
- **Opening** integrated policies
- **✓** Integrating research outcomes into national sustainable development strategies

THE ROLE OF AUTHORITIES IN THE GREEN TRANSITION

- **♥ Fiscal incentives for companies investing in R&D**
- Establishment of a national fund to support patenting in the green economy

 Development of integrated policies
- encompassing agriculture, energy, and the circular economy







