



Energy TRANSitions from Coal and carbon: Effects on Societies

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ENTRANCES, a Horizon 2020 project, aims to gain a comprehensive understanding of cross-cutting issues related to SSH aspects of the "Clean Energy Transition" in European coal mining and carbon-intensive regions. The project focuses on socio-economic, socio-technical, socio-ecological, socio-cultural, socio-political, socio-psychological, and gender-related dimensions. Through 13 regional case studies, encompassing coal mining and carbon-intensive regions, a comparative analysis of SSH dimensions is conducted to identify the challenges posed by the Energy Transition. The ultimate goal is to formulate recommendations to address these issues effectively.



Coal mining regions

- Silesia, Poland
- Lusatia, Germany
- Rhineland, Germany
- Central Germany, Germany
- Jiu Valley, Romania
- Sulcis Iglesiente, Italy
- Upper Nitra, Slovakia



Carbon-intensive regions

- Brindisi, Italy
- Kraków Metropolitan Area, Poland
- As Pontes, A Coruña, Spain
- Upper Styria, Austria
- Stavanger, Norway
- South Wales, United Kingdom

6

Dimensional analysis

13

Regional case studies

15

Policy briefs

9

Countries of focus

14

Partner organisations

42

Months duration



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Coordinated by UDC, Spain

Specific Objectives of ENTRANCES



The development of comprehensive knowledge and insights on the SSH aspects of transitioning to clean energy



The development of a better understanding of the challenges faced by the selected European coal mining and carbon-intensive regions



The co-creation of a set of recommendations from the project findings using multi-level perspectives



The contribution towards a common vision by taking into account societal implications and opportunities of "Clean Energy Transition"



Transition to clean energy is an investment in our future.

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