

Andorra city renewable energy storage

How is the community (symbolically) coping with the energy transition and decarbonisation process boosted by European and national authorities in the region of Andorra (Teruel), also in terms of identity and cultural attributes?

Scientific literature review on the conceptual framework to explore the intersections of cultural and socio-political factors regarding social-ecological tipping points and identities in CCIRs.

Content analysis of policy documents. These were examined to structure initial concepts and obtain a preliminary understanding of (tipping) events and interventions. In particular, socio-economic data like demographic trends, employment rates, number of workers affected by the closure, distribution of economic sectors, etc., were gathered from the diagnosis of the region developed by the Just Transition Institute of the Ministry of Energy Transition and Demographic Challenge (MITECO), with data updates when needed.

Content analysis of local newspapers was used to detect and contrast discursive dynamics and perceptions of different stakeholders concerning how they were affected by the different events and policy interventions. The focus of this analysis was on the perceptions of stakeholders manifested in the media with regard to coal phase-out and decarbonisation processes from the announcement of the closure of the plant in 2018.

Two workshops were held, one virtual in June 2021 (due to the pandemic) and another face-to-face in June 2022 (with the participation of two national trade unions, municipal and supra-municipal governments, national government, business and cultural associations, two environmental associations, a rural development association, and representatives from the academia). The content of both workshops was recorded, transcribed and shared among the participating stakeholders for correction and feedback.



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