

Climate Information Services for Urban Resilience

Learning from the Danish experience with cloudburst management

Publication

Policy Brief

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Policy Brief no.3 examines the case of using Climate information Services to increase urban resilience, learning from the Danish experience with Cloudburst management. It is based on one of the detailed narratives carried out for the RECREATE project. The policy brief is available for download.

Climate information services (CIS) can provide urban actors with relevant integrated data to help guide short- and long-term planning and strategies to improve climate resilience. European Research and Innovation Policy can foster the demonstration, uptake and transfer of successful examples of using urban CIS.

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Dr. Martin Hirschnitz-Garbers Martin Drews (Technical University of Denmark)

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Layout: Beáta Welk Vargová (Ecologic Institute)

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I What is the problem? What is the suggested innovative solution? II Environmental and economic potential of the solution III Good practice examples IVÂ Barriers to implementation V Policy support needs

Keywords

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