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Greater focus on inclusivity and decision contexts in climate services would drive more effective, equitable, and robust climate action

#A HOLISTIC VISION

4

Process-focused standards are necessary to ensure comprehensive design and delivery of climate services

#PROCEDURAL STANDARDS

7

Climate services providers, users and the research community should collaborate to shape the next generation of climate services

#PARTNERSHIPS

2

The complexity of climate services asks for a suite of diverse types of standards

#A SUITE OF STANDARDS

5

The standardisation of climate services needs to capture minimum thresholds of performance across all components, for both providers and users

#PERFORMANCE STANDARDS

8

The European Commission is in a position to lead the effort to build suitable governance mechanisms for climate services

#EUROPEAN COMMISSION

3

There is a need for technical standards that address the integration of climatic and non-climatic data, information and knowledge

#TECHNICAL STANDARDS

6

Formal climate service standards go hand-in-hand with flexible and accessible best practice guidance for adequate and equitable climate services

#BEST PRACTICE GUIDANCE

9

The contributions and cooperation of WMO and ECMWF are central for strengthening climate services governance

#WMO and COPERNICUS-ECMWF

