

Adapt to the negative effects of climate change, such as:

- freshwater scarcity and food shortages;
- ecosystem/marine losses;
- weather risks to energy infrastructures.

Mitigate sources of greenhouse gas emissions from:

- high carbon energy sources;
- unsustainable land use;
- degraded natural carbon sinks.



Monitor emissions and environmental changes, such as:

- sources of greenhouse gas emissions;
- ocean acidification;
- threats to ecosystems.

# National Climate Change Adaptation Monitoring



**OECD**

## **National Climate Change Adaptation Monitoring:**

**National Climate Change Adaptation Emerging Practices in Monitoring and Evaluation** OECD,2015-04-16 This report draws upon emerging monitoring and evaluation practices across developed and developing countries to identify four tools that countries can draw upon in their own assessment frameworks **National Climate Change Adaptation**

Oecd,2015-04-16 Developing countries are increasingly moving towards more strategic national policies and plans the effectiveness of which will depend upon proper assessment of a given country's vulnerability to climate change This report draws upon emerging monitoring and evaluation practices across developed and developing countries to identify four tools that countries can draw upon in their own assessment frameworks 1 climate change risk and vulnerability assessments 2 indicators to monitor progress on adaptation priorities 3 project and programme evaluations to identify effective adaptation approaches and 4 national audits and climate expenditure reviews The appropriate mix of tools to monitor and evaluate national climate change adaptation will to a large extent be determined by data availability monitoring and evaluation capacity and the ability to bring together the producers and the users of relevant climate information The report also examines how development co operation providers can support partner countries in their efforts to monitor and evaluate adaptation **Strengthening monitoring and evaluation for adaptation planning in the agriculture sectors** Food

and Agriculture Organization of the United Nations,United Nations Development Programme,2019-12-11 The importance of monitoring and evaluation M E of climate change adaptation has been highlighted at global level including under the Paris Agreement Simultaneously adaptation M E systems are beginning to emerge at the national level in the context of national planning and budgeting processes This technical guidance note details how to develop M E systems for adaptation planning in agriculture sectors [Comparison and analysis of national climate change adaptation policies in the Nordic region](#)

Gram-Hanssen, Irmelin,Aall, Carlo,Drews, Martin,Juhola, Sirkku,Jurgilevich, Alexandra,Klein, Richard J.T.,Mikaelsson, Mikael Allan,Lyngtorp Mik-Meyer, Villy,2023-08-20 Available online <https://pub.norden.org/temanord2023/525> This report presents the findings from a comparative study of climate change adaptation policy in Denmark Finland Iceland Norway and Sweden Based on a comparative analysis of the policy landscape including legislative frameworks policy instruments and financing mechanisms the report identifies best practices and main challenges as well as key factors influencing the progress of national adaptation Despite considerable progress in several of the Nordic countries the report identifies multiple challenges including lack of systems for monitoring reporting and evaluation lack of sufficient funding and economic incentives and lack of appropriate tools and knowledge for aligning adaptation with other societal goals such as mitigation and sustainable development The report ends by suggesting ways to enhance adaptation in the Nordic countries *Research Handbook on Climate Change Adaptation Policy* E.C.H. Keskitalo,B.L. Preston,2019 This topical and engaging Research Handbook illustrates the variety of research approaches in the field of climate change adaptation policy in order to provide a guide to its

social and institutional complexity      *Agricultural Policy Monitoring and Evaluation 2023 Adapting Agriculture to Climate Change* OECD,2023-10-30 This annual report monitors and evaluates agricultural policies in 54 countries including the 38 OECD countries the five non OECD EU Member States and 11 emerging economies      Measuring Progress in Adapting to a Changing Climate Insights from OECD countries OECD,2024-06-27 To better address the impacts from climate change OECD countries are increasingly making climate change adaptation a policy priority Assessing progress in the implementation of national adaptation policies is a critical step in understanding how adaptation efforts contribute to strengthening climate resilience and whether they are effective Experience in policy design and implementation has grown significantly however measuring progress remains a challenge for countries Building on a cross country survey and country case studies carried out in Chile Korea the Slovak Republic and the United Kingdom this report provides insights into current OECD country practices in measuring climate adaptation It proposes a framework that can guide countries on what needs to be measured and how and discusses the role that adaptation indicators and a conducive institutional environment can play in strengthening adaptation measurement      National Monitoring and Evaluation (M&E) of Climate Change Adaptation Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ),2013      **Resilience-Oriented Urban Planning** Yoshiki Yamagata,Ayyoob Sharifi,2018-02-20 This book explores key theoretical and empirical issues related to the development and implementation of planning strategies that can provide guidance on the transition to climate compatible and low carbon urban development It especially focuses on integrating resilience thinking into the urban planning process and explains how such an integration can contribute to reflecting the dynamic properties of cities and coping with the uncertainties inherent in future climate change projections Some of the main questions addressed are What are the innovative methods and processes needed to incorporate resilience thinking into urban planning What are the characteristics of a resilient urban form and what are the challenges associated with integrating them into urban development Also how can the resilience of cities be measured and what are the main constituents of an urban resilience assessment framework In addition to addressing these crucial questions the book features several case studies from around the world investigating methodologies challenges and opportunities for mainstreaming climate resilience in the theory and practice of urban planning Featuring contributions by prominent researchers from around the world the book offers a valuable resource for students academics and practitioners alike      *Kingdom of the Netherlands-the Netherlands* International Monetary,International Monetary Fund. European Dept.,2023-03-09 Kingdom of the Netherlands the Netherlands Selected Issues      *Strengthening Climate Resilience Guidance for Governments and Development Co-operation* OECD,2021-03-16 This guidance provides a tool governments and development co operation can draw on in their efforts to strengthen the resilience of human and natural systems to the impacts of climate change It highlights three aspirations to consider when planning and implementing action to build climate resilience country ownership inclusiveness and environmental and social sustainability      Congressional Record United

States. Congress,2009      *National steppe conservation strategy and action plan 2021-2030* Food and Agriculture Organization of the United Nations,Ministry of Agriculture and Forestry,2022-07-01 The project is carried out collaboratively by the Food and Agriculture Organization of the United Nations FAO and the Ministry of Agriculture and Forestry General Directorate of Nature Conservation and National Parks GDNCNP General Directorate of Plant Production GDPP and General Directorate of Forestry GDF with the financial support of the Global Environment Facility GEF This project along with the National Steppe Conservation Strategy shows the importance FAO and the Ministry of Agriculture and Forestry attach to the conservation of Turkey s rich and vulnerable steppe ecosystems their sustainable and cooperative management and awareness raising This Strategy is instrumental in contributing to the conservation of unique steppe assets possessed by Turkey at national level as well as fulfillment of international commitments such as those arising from the International Convention on Biological Diversity Aichi Goals of Convention on Biological Diversity and Convention to Combat Desertification It appears that there are hardly any policies or legal documents directly geared towards steppe ecosystems in Turkey as opposed to the legal and administrative documents for the conservation and management of mountain forests wetlands and coastal and marine ecosystems Therefore the National Steppe Conservation Strategy and Action Plan assumes special importance      Pacific Economic Monitor – August 2022 Asian Development Bank,2022-08-01 The Pacific region is expected to grow by 4.7% in 2022 and 5.4% in 2023 as most economies emerge from the worst of the pandemic induced downturn This issue of the Pacific Economic Monitor focuses on building and financing resilience to climate change and disasters It also explores the impacts on the region of the Russian invasion of Ukraine such as higher commodity prices

**OECD Environmental Performance Reviews: Portugal 2023** OECD,2023-03-14 Portugal managed to decouple several environmental pressures from economic growth over 2013-19 It played a leading role in the approval of the European Climate Law and adopted the Portuguese Framework Climate Law in 2021      *Towards Climate Resilience and Neutrality in Latin America and the Caribbean Key Policy Priorities* OECD,2023-10-06 This report identifies LAC countries main climate change policy priorities which were discussed through a series of Regional Policy Dialogues and Expert Workshops and complements these with findings of recent analyses by the OECD and other international partners It explores issues related to their implementation on climate adaptation mitigation and cross cutting policy areas      **ADDRESSING AGRICULTURE, FORESTRY AND FISHERIES IN NATIONAL ADAPTATION PLANS** Food and Agriculture Organization of the United Nations,2018-05-24 The Addressing agriculture forestry and fisheries in National Adaptation Plans Supplementary guidelines NAP Ag Guidelines provide specific guidance for national adaptation planning in the agricultural sectors They are intended to be used by national planners and decision makers working on climate change issues in developing countries and authorities and experts within the agriculture sectors who are contributing to climate change adaptation and NAP formulation and implementation      Climate Resilience in Development Planning Experiences in Colombia and Ethiopia OECD,2014-04-22

This report discusses the current state of knowledge on how to build climate resilience in developing countries

*Measuring the climate resilience of health systems* World Health Organization, 2022-05-24      **Climate Change Law in China in Global Context** Xiangbai He, Hao Zhang, Alexander Zahar, 2020-05-31 In *Climate Change Law in China in Global Context* seven climate change law scholars explain how the country's legal system is gradually being mobilized to support the reduction of greenhouse gas emissions in China and achieve adaptation to climate change. There has been little English scholarship on the legal regime for climate change in China. This volume addresses this gap in the literature and focuses on recent attempts by the country to build defences against the impacts of climate change and to meet the country's international obligations on mitigation. The authors are not only interested in China's laws on paper; rather, the book explains how these laws are implemented and integrated in practice and sheds light on China's current laws, laws in preparation, the changing standing of law relative to policy, and the further reforms that will be necessary in response to the 2015 Paris Agreement on Climate Change. This comprehensive and critical account of the Chinese legal system's response to the pressures of climate change will be an important resource for scholars of international law, environmental law, and Chinese law.

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