Governing Climate Change Loss and Damage

Climate-related loss and damage has been dominating international climate change negotiations in recent years. Until now we have had little understanding of how individual states are grappling with climate change destruction. *Governing Climate Change Loss and Damage* is one of the first book-length explorations of how loss and damage policy works at a national level. It focuses specifically on countries in the Global South on the frontline of climate change to identify new mechanisms through which key factors – climate risks and impacts, international developments, national institutions, and the ideational landscape – shape policy engagement, development, and adoption. Guided by an original theoretical framework and seven original empirical case studies, this book shows the way to more effective governance of loss and damage now and in the future. This title is also available as Open Access on Cambridge Core.

Lisa Vanhala is Professor of Political Science at University College London. Her work on loss and damage governance, climate change litigation, and environmental legal mobilization has been published in Comparative Political Studies, Global Environmental Politics, and Global Environmental Change. She is also the author of Governing the End: The Making of Climate Change Loss and Damage focused on the United Nations.

Elisa Calliari is a research scholar at the International Institute for Applied Systems Analysis in Vienna and the Euro-Mediterranean Centre on Climate Change in Venice. She studies how policymakers at different governance scales understand and address climate change impacts beyond adaptation. She is involved in loss and damage negotiations as a member of the Italian and EU delegation at the United Nations Framework Convention on Climate Change.

The Politics of Climate Change

Climate change may be the most important political challenge of our time. This new series will address large questions about the politics of climate change and feature scholarship that is problem-driven, crosses traditional subfield boundaries, and meets the discipline's highest standards for innovation, clarity and empirical rigor. Although focused on political science, it will incorporate empirical work on climate politics from across the social sciences.

Series Editor

Michael Ross, UCLA

Editorial Board Members

Thomas Bernauer (ETH, Zurich)

Xun Cao (Penn State)

Navroz K. Dubash (Center for Policy Research, New Delhi)

Kathryn Hochstetler (London School of Economics)

Robert O. Keohane (Princeton University)

Matto Mildenberger (UC Santa Barbara)

Helen Milner (Princeton University)

Megan Mullin (Duke University)

Barry Rabe (University of Michigan)

Kenneth Scheve (Yale University)

Leah Stokes (UC Santa Barbara)

Dustin Tingley (Harvard University)

Books in the Series

Joshua W. Busby, States and Natures: The Effects of Climate Change on Security

Dustin Tingley and Alexander F. Gazmararian, *Uncertain Futures: How to Unlock the Climate Impasse*

Governing Climate Change Loss and Damage

The National Turn

Edited by
LISA VANHALA
University College London

ELISA CALLIARI

International Institute for Applied Systems Analysis, Vienna Euro-Mediterranean Centre on Climate Change, Venice





Shaftesbury Road, Cambridge CB2 8EA, United Kingdom
One Liberty Plaza, 20th Floor, New York, NY 10006, USA
477 Williamstown Road, Port Melbourne, VIC 3207, Australia
314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre,
New Delhi – 110025, India

103 Penang Road, #05-06/07, Visioncrest Commercial, Singapore 238467

Cambridge University Press is part of Cambridge University Press & Assessment, a department of the University of Cambridge.

We share the University's mission to contribute to society through the pursuit of education, learning and research at the highest international levels of excellence.

www.cambridge.org
Information on this title: www.cambridge.org/9781009565073

DOI: 10.1017/9781009565080

© Cambridge University Press & Assessment 2025

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, with the exception of the Creative Commons version the link for which is provided below, no reproduction of any part may take place without the written permission of Cambridge University Press & Assessment.

An online version of this work is published at doi.org/10.1017/9781009565080 under a Creative Commons Open Access license CC-BY-NC 4.0 which permits re-use, distribution and reproduction in any medium for non-commercial purposes providing appropriate credit to the original work is given and any changes made are indicated. To view a copy of this license visit https://creativecommons.org/licenses/by-nc/4.0

When citing this work, please include a reference to the DOI 10.1017/9781009565080

First published 2025

A catalogue record for this publication is available from the British Library

Library of Congress Cataloging-in-Publication Data

NAMES: Vanhala, Lisa, 1979— author. | Calliari, Elisa, author.

TITLE: Governing climate change loss and damage: the national turn /
edited by Lisa Vanhala, University College London; Elisa Calliari,

International Institute for Applied Systems Analysis, Vienna; Euro-Mediterranean
Centre on Climate Change, Venice.

DESCRIPTION: Cambridge, United Kingdom; New York, NY: Cambridge University Press, 2025. | Series: The politics of climate change | Includes bibliographical references and index.

IDENTIFIERS: LCCN 2024061833 | ISBN 9781009565073 (hardback) | ISBN 9781009565080 (ebook)

SUBJECTS: LCSH: Liability for climatic change damages. | Climatic changes – Law and legislation. CLASSIFICATION: LCC K955 .V36 2025 | DDC 344.04/633-dc23/eng/20250113 LC record available at https://lccn.loc.gov/2024061833

ISBN 978-1-009-56507-3 Hardback ISBN 978-1-009-56509-7 Paperback

Cambridge University Press & Assessment has no responsibility for the persistence or accuracy of URLs for external or third-party internet websites referred to in this publication and does not guarantee that any content on such websites is, or will remain, accurate or appropriate.