

INTERNATIONAL PUBLIC ADMINISTRATIONS IN ENVIRONMENTAL GOVERNANCE

Combining theoretical and empirical approaches, this book examines the role that international public administrations play in global environmental politics in the Anthropocene. With chapters written by leading experts in the field, the book offers fresh insight into how international bureaucracies shape global policies in the complex areas of climate change, biodiversity, and development policy. International public administrations are recognized as partially autonomous actors with their own interests and motivations, assuming the roles of managers, orchestrators, brokers, or attention-seekers. This comprehensive resource provides scholars and practitioners with valuable insight into environmental policymaking and how international public administrations might be transformed to better address the multiple, fundamental challenges of our century. This is one of a series of publications associated with the Earth System Governance Project. For more publications, see www.cambridge.org/earth-system-governance. This title is also available as Open Access on Cambridge Core.

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The **Earth System Governance Project** was established in 2009 as a core project of the International Human Dimensions Programme on Global Environmental Change. Since then, the Project has evolved into the largest social science research network in the area of sustainability and governance. The Earth System Governance Project explores political solutions and novel, more effective governance mechanisms to cope with the current transitions in the socio-ecological systems of our planet. The normative context of this research is sustainable development; earth system governance is not only a question of institutional effectiveness, but also of political legitimacy and social justice.

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The Role of Autonomy, Agency, and the Quest for Attention

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