Contributors

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**Jennifer Bellamy** is an Honorary Senior Fellow in the School of Agriculture and Food Sciences and the Institute of Social Science Research at the University of Queensland. She has held senior research positions in Australian national scientific research and academic institutions for over 30 years, leading interdisciplinary research projects and publishing widely on natural resources management, water resources governance and evaluation of related collaborative policy and planning processes. Much of her research has bridged the social, environmental and policy sciences and focused systemically at the regional scale.

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**John Forester** is Professor of City and Regional Planning at Cornell University. His best-known works include: *Planning in the Face of Power* (University of California Press, 1989), *Making Equity Planning Work* (with Norman Krumholz, Temple, 1990) and *The Deliberative Practitioner* (The
The challenges of collaboration in environmental governance


**Ken Genskow** is an Associate Professor, extension water resources specialist, and Chair of the University of Wisconsin-Madison Department of Urban and Regional Planning. His research, teaching and outreach focus on environmental planning and policy, watershed planning, and collaborative and participatory approaches to resource management, including the influence of collaboration, technical assistance and outreach on voluntary actions by private landowners. Ken also directs a statewide network of extension educators interacting with agency and organizational partners to address priority resource management needs.

**Mat Gilfedder** is a Senior Research Scientist and hydrologist with CSIRO, specializing in the development and application of models to better understand groundwater-surface water interactions at large scales, and to provide tools that improve our ability to predict the impact of catchment changes on stream flow and salt export. His work is often focused on regional or watershed-scale approaches which seek to bring together regional datasets, expert knowledge, and robust science to explore the links and feedbacks between changes in vegetation on groundwater processes and the implications for stream flow and for mobilizing salt stores to streams.

**Misty Grayer** is a PhD candidate in the School of Public Affairs at the University of Kansas. Her research focuses on law and public policy, as well as contracting out.

**Mike Grundy** is the Research Director leading the Agricultural Soil and Landscape Program in CSIRO, Australia’s national research agency. The program observes and predicts trends across agricultural landscapes and seeks to understand the interconnection with the wider economy and environment. Mike has a long-standing personal interest in soil science and its application to agricultural and forest production, environmental protection and systems approaches to complex problems. He is a Fellow and Honorary Life Member of the Australian Institute of Agricultural Science and Technology.

**Brian Head** is Professor of Policy Analysis at the University of Queensland. He has also held several senior roles in government. He has published widely on public policy, public management, governance, social issues
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**Tomas M. Koontz** is an Associate Professor in Environmental Studies at the University of Washington Tacoma, in the School of Interdisciplinary Arts and Sciences. Following a PhD from Indiana University in Public Policy, he served on the faculty at The Ohio State University School of Environment and Natural Resources. A scholar of environmental policy and collaborative management, Koontz has published over 20 journal articles on collaboration along with a book on government roles in collaborative environmental management. His recent work focuses on collaborative implementation, use of science, and sustainability.

**Susan D. Lurie** is an Adjunct Research Associate with the Community Service Center in the Department of Planning, Public Policy and Management at the University of Oregon. Her professional interests include network organizations in natural resource planning and policy, institutions for community-level problem solving and sustainability, The New Natural Resource Economy for rural economic development, and ecosystem services markets at the local level.

**Richard D. Margerum** is a Professor and Head of the Department of Planning, Public Policy and Management at the University of Oregon. He holds a PhD in urban and regional planning and Master's degrees in water resources management and urban planning. For the past 20 years, his research has focused on collaborative approaches to planning and management in Wisconsin, Australia and the Pacific Northwest. He has published over 25 articles and book chapters and his book entitled *Beyond Consensus* (The MIT Press, 2011) examines the research and theory related to collaboration, focusing in particular on the approaches to implementation.

**Daniel H. Nelson** is the Director of the Syracuse University Maxwell School Executive Education training and research programs with the Government of India. Daniel is responsible for designing and developing these programs and establishing working collaborations with domestic and international partners from the government, private and nonprofit sectors. His research focuses on public policy analysis, policy implementation and human resource management.

**Rosemary O’Leary** is the Edwin O. Stene Distinguished Professor of Public Administration at the University of Kansas. She has published
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**Jill M. Purdy** is interim Dean and an Associate Professor at the Milgard School of Business, University of Washington Tacoma. She earned her doctorate in Business Administration at the Pennsylvania State University. Her research, published in such journals as *Academy of Management Journal, Academy of Management Review* and *Public Administration Review*, focuses on multi-level institutional dynamics and cross-sector collaboration. She is currently studying the emerging ecology for social enterprise and stakeholder perceptions of corporate social responsibility projects.

**Cathy J. Robinson** is a Principal Research Scientist at CSIRO and a University Fellow at Charles Darwin University in Australia. Cathy’s work with government agencies, Indigenous Australians and local farmers enables scientific, Indigenous and local knowledge to respond to conservation, climate change and biosecurity risks facing Northern Australia. She leads a research program that is enabling Australia to design climate mitigation innovations that benefit Indigenous Australians. She has also worked on water-quality risks facing the Great Barrier Reef and a collaborative approach to biosecurity risk assessment and management. Cathy is also an IUCN Commissioner for the World Commission on Protected Areas.

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Antoine J. M. Smits occupies a chair at Radboud University Nijmegen (Sustainable Water Management) and a chair at Van Hall Larenstein University of Applied Sciences (Delta Areas and Resources). Prior to his academic career Toine was Head of the Department of Integrated Water Management with the Ministry of Infrastructure and the Environment (East Netherlands division). His main fields of interest are innovative governance and finance, smart engineering and CleanTech in water resources management.

Arwin van Buuren is an Associate Professor in the Department of Public Administration at the Erasmus University Rotterdam. His research focuses on the governance of climate change adaptation, water and spatial planning. He is especially interested in issues of collaboration, innovation, institutional change and governance capacity. He publishes extensively in peer-reviewed journals, has contributed to a number of renowned handbooks and has also published several edited volumes. In addition, he is frequently asked to be an advisor and evaluator in the Dutch flood risk and adaptation domain.

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**Jitske van Popering-Verkerk** is a PhD student in the Department of Public Administration at the Erasmus University Rotterdam. In her research she studies how in multi-level governance actors at different levels could synchronize their actions in concrete water management projects. Jitske pays special attention to the kinds of rules, interactions and management strategies that foster successful multi-level governance. In addition to her PhD research, she has conducted many studies to design and evaluate collaborative governance processes in the field of water management and spatial planning.

**Nidhi Vij** is a PhD candidate in the Department of Public Administration and International Affairs at the Syracuse University Maxwell School. Her research focuses on use of information communication technologies in public management, collaborative governance and community public participation.

**Jeroen F. Warner** teaches and publishes on disaster studies at Wageningen University, where he also earned his PhD degree and is now Associate Professor. He currently coordinates a European-funded European network on disaster, culture and social networks (EDUCEN) and has a Brazilian CAPES scholarship as Special Visiting Professor related to the same domain. In the water domain Jeroen works on domestic and transboundary water conflict, participatory resource management and governance issues. He is a co-editor of the *International Journal of Water Governance*, and an editor of *Ambiente e Sociedade*. A founder member of the London Water Research Group, he also sits on the Netherlands UNESCO Water Commission.

**Edward P. Weber** is the Ulysses G. Dubach Professor of Political Science in the School of Public Policy at Oregon State University. He is the former Director of the Thomas S. Foley Public Policy Institute at Washington State University. Edward specializes in the role of bureaucracy in a democracy, and the idea of, and institutional mechanisms for, bringing society back into the governing process. He also is the author of *Bringing Society Back In: Grass-Roots Ecosystem Management, Accountability, and Sustainable Communities* (The MIT Press, 2003) and *Pluralism by the Rules: Conflict and Cooperation in Environmental Regulation* (Georgetown University Press, 1998), and has published more than 45 refereed journal articles and book chapters.

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