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GÖRAN BERNDES is Associate Professor of Physical Resource Theory in the Department of Energy and Environment at Chalmers University of Technology, Sweden. His research integrates land use and energy systems at scales ranging from local case studies to the global context. The research is in particular directed towards land use and how good resource management – benefiting from complementarity of different systems – can deliver food, biomaterials and bioenergy while maintaining or improving the state of land, water and other essential resources. Important aspects include: (i) effectiveness of different ways to produce and use biomass for energy, using long-term energy system modelling and life cycle/well-to-wheel analyses linked with land use change modelling and assessment of the associated flows of carbon and other matter; and (ii) resource, environmental and socioeconomic implications of bioenergy strategies and also of the alternative strategy to use land for enhancement of biospheric carbon sequestration.

MIGUEL BRANDÁO is Associate Professor in Industrial Ecology and Life Cycle Assessment at KTH Royal Institute of Technology, Stockholm, Sweden. Over the last 10 years, he has taught and researched on life cycle assessment (LCA). His main interest is on the use of industrial ecology and life cycle approaches to support decision-making regarding our transition towards a sustainable society. His research has focused on the integrated sustainability assessment of land-use systems, with emphasis on their impact on climate change, resource depletion, ecosystem services and biodiversity. Miguel is the Task Manager of IEA Bioenergy Task 38.

ALAN COWIE graduated with a Bachelor of Natural Resources from the University of New England, Armidale, Australia. He has interests in ecosystem modelling and environmental monitoring. He has extensive experience in designing, deploying and managing advanced research networks and high-performance computing. Alan is currently a contractor for ANSTO, the Australian Nuclear Science and Technology Organisation.

ANNETTE COWIE has a background in plant nutrition and soil science, with particular interest in sustainable resource management. She is Principal Research Scientist Climate Policy in the New South Wales
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JEREMY de BEER creates and shapes ideas about technology innovation, intellectual property, and global trade and development. He is a tenured Full Professor of Law at the University of Ottawa’s Centre for Law, Technology and Society, Canada. With a cutting-edge research agenda, he and his collaborators have attracted more than $15 million CAN in funding since 2006. He is the co-founder and director of the Open African Innovation Research (Open AIR) network, a multi-disciplinary group of international experts, and co-author/editor of five books, including Intellectual Property and Innovation: Collaborative Dynamics in Africa. As a practising lawyer and legal expert, he has argued numerous cases before the Supreme Court of Canada, advised businesses and law firms both large and small, and consulted for agencies from national governments and the United Nations. He is online at www.JeremydeBeer.com.
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OSKAR ENGLUND’s research is on the production and use of biomass, in different sectors and on different scales, and its environmental and socioeconomic implications. Primarily, his research contributes to the understanding of: (i) the extent to which biomass can be used for energy; and (ii) the role of governance in safeguarding sustainability. He places a particular interest in trade-offs between different goals and objectives, concerning, for example, climate change, energy security and food security. This often requires a multidisciplinary approach where he integrates, for example, spatial and economic modelling, and policy analysis.

LARA B. FOWLER is a mediator and an attorney who focuses on environmental and natural resource law. She now holds a joint appointment as a Senior Lecturer at Penn State Law and as the Assistant Director of Outreach and Engagement with the Penn State Institutes of Energy and the Environment, USA. In this role, she is researching how water and conflict play out in a region that includes Marcellus Shale development, biofuels, the Chesapeake Bay, and flood-prone rivers. Prior to joining Penn State in 2012, she worked on public policy issues for the Oregon Water Resources Department, attended the University of Washington School of Law, and practised with a law firm in Seattle, Washington. As a private practitioner, she mediated issues such as groundwater storage rights in the greater Los Angeles area; chronic flooding issues in Washington State’s second largest river basin; and reallocation of water supplies in Oregon’s Deschutes River Basin. In addition, she counselled private clients on various regulatory matters, both water- and energy-related.

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**ELODIE LE GAL** completed her PhD at the Australian Centre for Agriculture and Law at the University of New England, Australia, in 2013. In her doctoral thesis she researched the implementation of innovative institutional arrangements incorporating market-based instruments and legislation to address the environmental risks from second-generation biofuel weed crops. Previously, she obtained a Master of Laws (Diplôme d’Etudes Approfondies) in Private International Law/International Business Law from the Pantheon-Assas Faculty of Law, Paris. In France, she worked both in the commercial and non-profit sectors in the field of international project development and sustainability project development for ethnic communities. Since her arrival in Australia in 2007, she has been involved in various natural resource management (NRM) research and training projects, focusing on different theoretical and practical aspects of environmental sustainability, and natural resource governance issues. In 2013, she joined the Australian Centre for Agriculture and Law for a four-year postdoctoral research fellow position undertaking institutional research with the Invasive Animals CRC Program 4. This programme is concerned with facilitating and supporting effective community action for the control of invasive animals and is headed by Paul Martin.

**ODILE JULIETTE LIM TUNG** holds a PhD from the Faculty of Law of the University of Montpellier I, France as well as a Master’s in Law and a Bachelor’s in Law from the same university. She taught environmental law, public international law, contract law and tort law as a lecturer at the Department of Law of the University of Mauritius (Mauritius) until 2012. From March 2012 to 29 February 2016, she was a postdoctoral research fellow at the Faculty of Law of the North-West University (South Africa) undertaking research on the adequacy of the South African legal and policy framework on Genetically Modified Organisms (GMOs). She is currently the recipient of a postdoctoral research fellowship at the Mandela Institute (School of Law, University of Witwatersrand, South Africa). Previously, from 2004 to 2008, as a member of the National Invasive Alien Species Committee, she actively participated in drafting the National Strategy and Action Plan for Invasive Alien Species (2008–17) in Mauritius. She joined the Multidisciplinary Centre of Excellence (MCE) on Environment, Energy and Water of the University of Mauritius in 2005 and became a
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FRANK MAES holds a Master in Political Sciences: Diplomatic Sciences – Ghent University, a Master in Shipping Law, University of Antwerp (UFSIA) and has a PhD in Law from Ghent University. He is Professor of Public International Law at the Law Faculty of Ghent University, Belgium and Head of the Department of European, Public and International Law. He lectures inter alia on the law of the sea, environmental legislation, protection of oceans and seas and diplomatic law. He is Director of the Maritime Institute and education coordinator for the MSc in Maritime Science. His research is focused on international and European environmental law and law of the sea. Main publications (books, articles) are in the field of marine environmental law and policy (see https://biblio.ugent.be/person/801000646927).

LAUREN D. MALO is a Master of Science candidate in the Department of Geography at Queen’s University, Ontario, Canada. She recently completed her undergraduate degree in Environmental Science at Queen’s. Her research interests cover a variety of topics related to bioenergy production from both a Canadian and global perspective. In particular, her research is focused on quantifying the changes in forest biomass in response to climatic changes, how this impacts the environmental sustainability and
feasibility of future biorefinery operations in Ontario, and the policy implications of these findings.

MAHA MANSOOR is a Master of Environmental Studies and Juris Doctorate candidate at York University, Toronto, Canada. Prior to coming to York University, she completed her BSc at the University of Toronto. Her major research focus is on transnational business regulation and the role of non-state global governance with a particular focus on market mechanisms in forest governance, and the relationship between international environmental law and domestic policy-making.

PAUL MARTIN is the Director of the Australian Centre for Agriculture and Law, University of New England, Australia (www.une.edu.au/aglaw), and the Deputy Head of the School of Law. With his team, he conducts empirical and policy studies of law and governance, sustainability, and other key rural issues in Australia, Central Asia, the USA and Iceland. He has published more than 100 books, scholarly papers and policy studies on numerous topics including landscape governance, invasive species, biofuels policy and indigenous social justice. Among the significant studies being conducted through the Centre at the time of publication are investigations of the future “architecture” of rural landscape governance, a five-year programme on laws and policies to enable community action on invasive species control, work on rural conflict over mining and energy, and leadership of the legal component of an IUCN project on the effectiveness of environmental governance on behalf of the IUCN World Commission on Environmental Law.

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**TAT SMITH** is Professor and Dean Emeritus (Forestry) at the University of Toronto, Canada. Prior to coming to Toronto in 2005, he was Professor and Head of the Department of Forest Science at Texas A&M University from January 1999 to June 2005; Programme Manager for the New Zealand Forest Research Institute from 1993 to 1998; and was a professor in the
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Department of Forest Resources, University of New Hampshire from 1983 to 1992. He is Past President of the Canadian Institute of Forestry; serves as Associate Leader for IEA Bioenergy Task 43 “Biomass Feedstocks for Energy Markets” for the period 2010–15; and is a member of the Board and Secretary-Treasurer of the Sustainable Forestry Initiative (SFI). His major research contributions and research management responsibilities have generally been in the area of developing sustainable forest management systems for bioenergy feedstock production, with specific focus on international efforts to determine the environmental impacts of bioenergy production in plantation and natural forests; the utility of environmental certification systems defining Sustainable Forest Management (SFM) and standards, criteria and indicators for developing reliable sustainable forest management practices; the environmental impacts of land application of municipal and pulp and paper mill wastewater treatment biosolids and effluents; the impact of intensive harvesting on forest ecosystem nutrient cycling and site productivity; and soil carbon storage in forest ecosystems and the impacts of intensive forestry on carbon cycling in forests.

SAMPO SOIMAKALLIO is a Senior Scientist at the Finnish Environment Institute (SYKE), Helsinki, Finland. He has more than 15 years of experience in techno-economic assessment of various climate change mitigation measures. He holds a doctoral degree of Science in Technology and a title of Docent in Environmental Sciences. Among his main research interests is the development of appropriate, reliable and applicable methods for assessing life cycle climate impacts of biomass and bioenergy systems. Sampo has been Finnish National Team Leader of IEA Bioenergy Task 38 since 2004.

INGE STUPAK is Associate Professor at the University of Copenhagen, Denmark. She is the Danish National Team Leader in IEA Bioenergy Task 43 “Biomass feedstocks for Energy Markets”. Her major research contributions and research management responsibilities have been focused on the environmental impacts of woody biomass production in forest and short rotation crops, and sustainability governance of bioenergy. Research topics include: criteria and indicators for sustainable biomass and bioenergy production, sustainability standards and certification systems, stakeholder experiences and views on certification with focus on woody biomass; effects of mineral and organic fertilizer application on yield and nutrient cycling in forest and short rotation coppice systems; effects of land use and land cover changes, from annual agricultural crops to forest or short rotation coppice on soil carbon; and quantification of ecosystem services. She has also participated in teams providing technical assistance to the EU for an evaluation of international schemes to promote biomass
The law and policy of biofuels sustainability (2009), to the Danish Energy Agency for an evaluation of the sustainability of imported woodfuels (2013–14) and information on biomass sustainability and certification (2015).

VICTOR M. TAFUR practises in the fields of administrative law, commercial law, energy law, environmental law, and international environmental law, as well as arbitration and conflict resolution in these areas (www.victortafurlaw.com). As an academic, beginning in 2005, he has taught climate, energy and environmental law, and has focused his research primarily on energy and environmental law and policy in Latin America, the subject of his doctoral dissertation. He has been co-author of various books and author of various papers in these subjects, and writes an opinion column in El Espectador, Colombia’s main newspaper (www.elespectador.com). Currently, Dr Tafur – based in New York – practises environmental law and land use law as well as international environmental law, mainly in Latin America. He is Visiting Professor of Environmental Law at Bard College, Center for Environmental Policy, New York, and Adjunct Faculty at Pace University, School of Law, New York. In addition, he is a member of the IUCN World Commission on Environmental Law and of the Bar Associations of the City of New York and the State of New York. He obtained a Doctor of Juridical Science (SJD) in Environmental Law at Pace University, New York.

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