INSEE-KILA International Conference

Sustainability, Institutions, Incentives: Voices, Policies, and Commitments

8—10 November, 2017

Souvenir



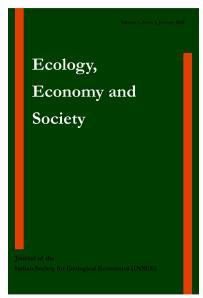
Ninth Biennial Conference of **Indian Society for Ecological Economics** (INSEE)

INSEE
Indian Society for Ecological Economics



Kerala Institute of Local Administration (KILA), Thrissur
Supported by





Aims and Scope

Ecology, Economy and Society-the Journal of INSEE is an open access peer reviewed journal.

The journal aims to offer authors a forum to address socio-environmental issues from, across and within the natural and social sciences. The journal welcomes contributions at the ecology-economy-society interface that contribute to informed debates. Contributions could be conceptual or theoretical pieces or be methodological and empirical. In order to meet the sustainability challenges, the Journal believes in 'methodological pluralism' and contributions may address broader developmental considerations vis-à-vis ecological systems, sustainability, equity and justice.

It would encourage papers that connect theory with the practice. We welcome trans/inter-disciplinary approaches including (but not limited to) ecological economics, environmental economics, political ecology, energy analysis, environmental science & engineering, political economy, environmental sociology, ecological and environmental history, social ecology and human ecology.

Papers could focus on issues such as (indicative and not exhaustive) forests, water, energy, climate change, biodiversity, pollution, agriculture, eco-restoration and conservation, poverty-environment nexus; demography and bio-physical resource base; land-use changes; sustainability and sustainable development (ecological, economic, social, political, etc.); alternative development pathways; socio-ecological transitions and social metabolism; cultural, anthropological and economic analysis of environmental changes; eco-socialist approaches; ecological modelling; environmentalism and ecologic-economic conflicts; environmental law and governance; industrial ecology; valuation of natural resources and green accounting; alternative well-being matrices.

Contributions should be academically rigorous, logically consistent and offer expositional clarity.

Contributors could be academics and activists, civil society and policymakers, professionals and students.

Editors

Jayanta Bandyopadhyay, (formerly with) Centre for Environment and Development, IIM-C, Kolkata Kamal Bawa, University of Massachusetts, Boston Kanchan Chopra, (formerly with) Institute of Economic Growth, Delhi

Associate Editors

Vikram Dayal, Institute of Economic Growth, Delhi Rohan D'Souza, Kyoto University, Kyoto Rucha Ghate, Independent Researcher, Pune Jagdish Krishnaswamy, Ashoka Trust for Research in Ecology and the Environment, Bengaluru Kuntala Lahiri-Dutt, Australian National University, Canberra Harini Nagendra, Azim Premji University, Bengaluru

Advisory Board

Partha Dasgupta, University of Cambridge, Cambridge

Nitin Desai, (former) Under Secretary General for Economic and Social Affairs, United Nations

Anantha Duraiappah, Mahatma Gandhi Institute of Education for Peace and Sustainable Development, New Delhi

Marina Fischer-Kowalski, Institute of Social Ecology, Vienna

Vinod Gaur, CSIR Fourth Paradigm Institute, Bengaluru

Enamul Haque, East West University, Dhaka

Gopal Kadekodi, Centre for Multi-Disciplinary Development Research, Dharwad

Ashok Khosla, Development Alternatives, Delhi

Joan Martinez-Alier, Universitat Autonoma de Barcelona, Barcelona

Mohan Munasinghe, Munasinghe Institute of Development, Colombo

Richard Norgaard, University of California, Berkeley

Manoj Panda, Institute of Economic Growth, Delhi

Priya Shyamsundar, Nature Conservancy, Arlington

Nandini Sundar, Delhi University, Delhi

Managing Editor

Megha Nath, International Initiative for Impact Evaluation (3ie), New Delhi

Subscription rates

Annual (two issues in a calendar	Countries not categorised as	Countries categorised as
year, i.e. one volume)	'Advanced Economies' by IMF	'Advanced Economies' by IMF
Individual	INR 500	INR 1500
Institutional	INR 1250	INR 3500

Additional postal charges will be applicable for addresses outside South Asia.

Only electronic payments are accepted. Transfer may be made to 'The Indian Society of Ecological Economics (INSEE)' (Canara Bank IEG Branch, Delhi-110007, SWIFT Code: CNRBINBBDFM, IFSC code: CNRB0008461, Account Number: 8461101001337). A copy of the receipt may be sent to insee@iegindia.org along with the following details: name of the subscriber, postal address, phone number, email address.

Conference is supported by

IndusInd Bank



ECONOMICS & THE ENVIRONMENT

















Springer

Academic support from



Directorate of Environment & Climate Change Government of Kerala















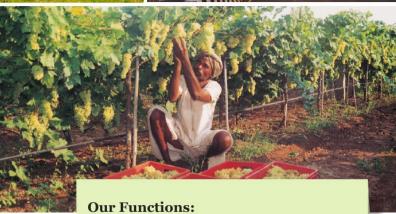


National Bank for Agriculture and Rural Development









Our Mission: Promotion of sustainable and equitable agriculture and rural prosperity through effective credit support, related services, institution development and other innovative initiatives.

- Research and Development on matters of importance pertaining to agriculture, agricultural operations and rural development including the provision of training and research facilities.
- Consultancy services related to Agriculture & Rural Development through subsidiary (NABCONS).

- Provide Credit/Refinance for production credit and investment credit to eligible banks and financing institutions.
- Development functions undertaken through Farm Sector Promotion Fund (FSPF), Financial Inclusion Fund (FIF), Watershed Development Fund (WDF), Tribal Development Fund (TDF), Rural Infrastructure Development Fund (RIDF), etc.
- Supervisory functions in respect of Cooperative Banks and Regional Rural Banks.

Head Office Plot C-24, 'G' Block Bandra Kurla Complex, Bandra (East) Mumbai - 400 051