Appendix 1

CONTRIBUTORS TO THE IPCC WG III SECOND ASSESSMENT REPORT

Persons who served as a lead author or contributor for one or more of the chapters of the Working Group III contribution to the IPCC Second Assessment Report or to *Climate Change 1994* are listed below in alphabetical order. The authors and contributors of each chapter are listed at the beginning of the chapter.

A. Aaheim CICERO, University of Oslo, Norway

A.N. Achanta University of North Carolina and Tata Energy Research Institute, India

J.M. Alcamo RIVM – National Institute of Public Health and Environmental Protection, Netherlands

A. Amano Kwansei Gakuin University, Japan

K.J. Arrow Stanford University, U.S.

M. Asaduzzaman

P.G. Babu

Bangladesh Institute of Development Studies, Bangladesh
Indira Gandhi Institute of Development Research, India

T. Banuri Sustainable Development Policy Institute, Pakistan

S. Barrett London Business School and Centre for Social and Economic Research on the Global Envi-

ronment (CSERGE), UK

P. Bohm Stockholm University, Sweden

A. Bouwman RIVM – National Institute of Public Health and Environmental Protection, Netherlands

J. Byrne University of Delaware, U.S. W.U. Chandler Battelle Institute, U.S. G. Chichilnisky Columbia University, U.S.

W.R. Cline Institute for International Economics, U.S.
Z. Dadi Beijing Energy Research Institute, China
O. Davidson University of Sierra Leone, Sierra Leone

H. Dowlatabadi Carnegie Mellon University, U.S.

J.A. Edmonds Battelle Institute, U.S.

S. Fankhauser Global Environment Facility, U.S. S. Faucheux Université de Versailles, France

D. Finon
Institut d'Economie et de Politique de l'Energie, CNRS, Grenoble, France
B.S. Fisher
Australian Bureau of Agricultural and Resource Economics (ABARE), Australia

G. Froger Université de Versailles, France F. Gassmann Paul Scherrer Institute, Switzerland

H. Geller American Council for an Energy Efficient Economy, U.S.

J. Goldemberg University of São Paulo, Brazil

K. Göran-Mäler Beijer International Institute of Ecological Economics, Sweden

M. Grubb The Royal Institute of International Affairs, UK

A. Grübler International Institute for Applied Systems Analysis, Austria

E.F. Haites Margaree Consultants Inc., Canada

K. Halsnes UNEP Collaborating Centre on Energy and Environment, RISØ National Laboratory,

Denmark

W. Hediger Paul Scherrer Institute, Switzerland

C.A. Hendriks Institute for Prospective Technologies, Spain

M. Hoel University of Oslo, Norway

K. Hogan Environmental Protection Agency, U.S.

S.W. Hong Construction and Economy Research Institute of Korea, Korea

J.-C. Hourcade CIRED/CNRS, France

M. Hinchy
M. Jaccard
Australian Bureau of Agricultural and Resource Economics (ABARE), Australia
M. Jaccard
Simon Fraser University and British Columbia Utilities Commission, Canada

H.K. Jacobson University of Michigan, U.S. M. Jefferson World Energy Council, UK

C.J. Jepma Open University/University of Groningen, Netherlands

S. Kane National Oceanographic and Atmospheric Administration, U.S.

S. Kavi Kumar Indira Gandhi Institute of Development Research, India A. Kolesov Tsentr po Effektivnomu Ispolzovanlu Energii, Russia

F. Krause International Project for Sustainable Energy Paths and Lawrence Berkeley National Labo-

ratory, U.S.

M. Kuroda Keio University, Japan

E. La Rovere Federal University of Rio de Janeiro, Brazil G. Leach Stockholm Environment Institute, UK

R.S. Maya Southern Centre for Energy and Environment, Zimbabwe

P. Meier IDEA, Inc., U.S.

I. Mintzer University of Maryland at College Park, U.S.

M. Al-Moneef King Saud University, Saudi Arabia W.D. Montgomery Charles River Associates, Inc., U.S.

T. Morita National Institute for Environmental Studies, Japan

J.K.E. Mubazi Makerere University, Uganda

M. Munasinghe The World Bank and University of Colombo, Sri Lanka P.M. Nastari Fundação Getulio Vargas and Datagro Ltda, Brazil

R.K. Pachauri Tata Energy Research Institute, India

J. ParikhIndira Gandhi Institute of Development Research, IndiaK. ParikhIndira Gandhi Institute of Development Research, India

E.A. Parson Harvard University, U.S.

D.W. Pearce Centre for Social and Economic Research on the Global Environment (CSERGE), Univer-

sity College of London, United Kingdom

S.C. Peck Electric Power Research Institute, U.S.

S.A. Pegov Institute for Systems Studies, Russian Academy of Sciences, Russia

G.J. Pillet Paul Scherrer Institute, currently ECOSYS SA, Switzerland

A. Qureshi Climate Institute, U.S.

J. Reilly Department of Agriculture, U.S.

K.R. Richards
 R. Richels
 J.B. Robinson
 Pacific Northwest National Laboratories, U.S.
 Electric Power Research Institute, U.S.
 University of British Columbia, Canada

J. Rotmans RIVM – National Institute of Public Health and Environmental Protection, Netherlands

V.L. Saha Ministry of Housing, Land, Town, and Country Planning, Mauritius

W. Sassin Forschungszentrum Jülich, Austria

L. Schrattenholzer International Institute for Applied Systems Analysis, Austria

R.A. Sedjo Resources for the Future, U.S.

R.G. Shackleton Environmental Protection Agency, U.S.

A. Shah The World Bank, U.S.

X. Shaoxiong Ministry of Power Industry, China

P.R. Shukla Indian Institute of Management, Ahmedabad, India

D. Siniscalco Fondazione ENI Enrico Mattei, Italy
Y. Sokona ENDA – TM Programme-Energie, Senegal

R. Squitieri Department of the Treasury, U.S.

R.N. Stavins

Harvard University, U.S.

J. Stiglitz

Council of Economic Advisors, U.S.

P. Sturm

Organization for Economic Cooperation and Development, France Instituto de Economía Energética/Fundación Bariloche, Argentina

C.E. Suárez A. Sugandhy

Ministry of Environment, Indonesia

T.J. Teisberg

Teisberg Associates, U.S.

S. Thorpe

Australian Bureau of Agricultural and Resource Economics (ABARE), Australia

R.S.J. Tol

Vrije Universiteit Amsterdam, Netherlands

A. Tudini

ISTAT, Italy

A. van der Veen

University of Twente, Netherlands

P. Vellinga

Vrije Universiteit Amsterdam, Netherlands

J. Weyant

Stanford University, U.S.

F. Yamin

Foundation for International Environmental Law and Development, UK